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CHICAGO CIRCLE

143
ANNUAL CUMULATIVE INDEX—1969

VOLUMES 32 TO 35

ISSUES 267 TO 318

ABSTRACTS 105,547 TO 125,571

Molecular Formula, Subject,

Author, Journal Indexes

INDEX CHEMICUS®



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325 Chestnut Street Philadelphia Pa 19106 USA

December 29, 1969

INDEX CHEMICUS®

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Institute for Scientific Information, Inc.

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Index Chemicus, published weekly, contains information on the synthesis, isolation and identification of new chemical compounds. Graphic and narrative abstracts are prepared from original journal articles. This approach enables the individual chemist to quickly recognize pertinent molecular structures. Uses and activities of compounds which are supported by test data are highlighted in the Use Profile feature. All indexing is performed by chemists. Subject indexing is based on chemical concepts and is not limited to title information. Subject, Author, Molecular Formula and Journal Indexes to the weekly issues appear monthly. Cumulations of these indexes are published semi-annually and annually as is the Rotaform™ Index. Articles containing new reactions are indexed, whether or not they contain new compounds. An IBM 360 computer is extensively employed in the preparation of the *Index Chemicus*.

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INDEX CHEMICUS®

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ANNUAL CUMULATIVE INDEX—1969

VOLUMES 32 TO 35

ISSUES 267 TO 318

ABSTRACTS 105,547 TO 125,571

INTRODUCTION

This Annual Cumulative Index covers Volumes 32 to 35 inclusive, issues 267 through 318, of *INDEX CHEMICUS*®. These *INDEX CHEMICUS* issues contained abstracts of 20,023 articles. The cumulated molecular formula index contains 183,825 entries, the author index 53,268 entries, and the subject index 44,165 entries.

The Annual Cumulative Index replaces the monthly and semi-annual interim indexes to Volumes 32, 33, 34 and 35 which should now be discarded. The monthly indexes are easily identified since they are printed in green at the center of each issue. Detailed binding instructions are given on page 5 of this issue. Additional specific details about each index are provided separately in the introductions to the subject, molecular formula, author and journal indexes.

Each year a detailed statistical analysis of the *INDEX CHEMICUS* from its inception is provided. Table I is an analysis by year of the literature—not the year of IC. Data on the 1969 literature is not completely available until the middle of 1970 due to publication lags of certain journals.

There was a 24.2% growth in articles indexed by IC during 1969. This does not represent the growth in the literature which is estimated to be 10.3%. The discrepancy is due to extended coverage.

Table II is an analysis based on the year of IC.

Table III shows that the language distribution of papers in synthetic chemistry have not changed significantly during the past eight years, except for English and Japanese, indicating the increasing acceptance of English as the international language of science.

TABLE I

LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.	%INCR./YR. IN ABST.
1960	7,581	70,408	9.3	
1961	9,167	87,496	9.5	20.9
1962	9,899	94,172	9.5	7.4
1963	10,838	100,623	9.3	9.5
1964	12,084	110,230	9.1	11.5
1965	12,824	119,217	9.3	6.1
1966	13,943	128,830	9.3	8.7
1967	15,275	137,245	9.0	8.1
1968	17,830	167,340	9.3	10.1
TOTALS	109,441	1,015,561	(9.3)	(10.3)

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TABLE II

INDEX CHemicus DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,129	131,720
1967	15,548	147,206
1968	16,121	151,426
1969	20,025	183,825
TOTAL	125,571	1,170,675

TABLE III

PERCENT LANGUAGE DISTRIBUTION 1960-1968

LANGUAGE	1960		1961		1962		1963		1964		1965		1966		1967		1968		1960-1968	
	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C
ENGLISH	49.9	49.4	53.0	53.3	52.1	50.9	53.8	52.5	55.5	51.5	55.2	54.6	56.0	54.0	56.9	55.5	61.3	59.7	54.9	53.4
GERMAN	16.9	18.7	16.4	18.8	16.2	18.3	16.5	19.1	15.9	18.7	16.4	17.4	15.3	17.4	13.8	15.4	11.8	13.5	15.4	17.4
RUSSIAN	14.7	13.1	16.0	12.6	16.4	13.3	16.2	13.4	16.8	14.7	16.4	14.4	16.4	13.9	16.4	14.0	15.4	12.5	16.0	13.5
FRENCH	7.5	8.6	5.2	6.1	5.8	7.3	6.0	7.2	4.8	6.9	5.9	7.1	5.5	7.6	6.2	8.3	5.7	7.4	5.8	7.4
JAPANESE	7.0	6.2	5.7	5.3	6.5	6.0	3.5	3.2	3.1	3.6	3.0	3.1	2.9	3.4	3.1	3.4	2.3	2.9	4.1	4.1
ITALIAN	2.4	2.9	2.0	2.6	2.0	2.6	2.4	3.4	2.1	2.9	1.8	2.3	1.7	1.9	1.9	2.3	1.6	2.2	1.9	2.5
OTHERS	1.6	1.1	1.7	1.3	1.9	1.6	1.6	1.2	1.8	1.7	1.3	1.2	1.9	1.9	1.6	1.3	1.9	1.8	1.7	1.4

A=ABSTRACTS

C=COMPOUNDS

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Instructions for Binding INDEX CHEMICUS

We urge all subscribers to bind issues 267 through 318 at this time. It will probably be most convenient to have each volume of your *Index Chemicus* bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 32, 105,547-110,177; Vol. 33, 110,178-114,740; Vol. 34, 114,741-119-726; Vol. 35, 119,727-125,571. This Annual Cumulative Index issue replaces both the monthly and semi-annual cumulative indexes that have appeared previously. These interim indexes are easily identified by the use of light green paper and are to be removed and discarded.

Your comments are always welcome.

Complete list of key journals covered in INDEX CHEMICUS*

- Acta Chem. Scand.
Acta Chim. Acad. Sci. Hung.
Acta Crystallographica A
Acta Crystallographica B
Acta Pharm. Suecica
Acta Phys. Chem. Szeged
Acta Pol. Pharm.
Agr. Biol. Chem.
Am. Mineral.
An. Asoc. Quim. Argentina
Anal. Biochem.
Anal. Chem.
Anal. Chim. Acta
Anal. Quim.
Angew. Chem.
Angew. Makromol. Chem.
Ann. Chem., Liebigs
Ann. Pharm. Franc.
Annales de Chimie
Annali di Chimica
Antibiotiki
Appl. Microbiol.
Arch. Biochem. Biophys.
Arch. Intern. Pharmacodynamie
Arch. Intern. Physiol. Biochim.
Arch. Pharmaz.
Arch. Pharmakol. Exp. Path.
Arkiv Kemi
Arm. Khim. Zhur.
Arzneimittelforsch.
Australian J. Chem.
Ber. Bunsen Ges. Physik. Chem.
Biochem. Biophys. Comm.
Biochem. J.
Biochem. Pharmacol.
Biochemistry
Biochim. Biophys. Acta
Biokhimiya
Bol. Inst. Quim., Univ. Mex.
Boll. Sci. Fac. Chim. Ind. Bologna
Brit. J. Pharmacol.
Bull. Acad. Pol. Sci., Chim.
Bull. Chem. Soc. Japan
Bull. Soc. Chim. Belges
Bull. Soc. Chim. Biol.
Bull. Soc. Chim. France
Can. J. Biochem.
Can. J. Chem.
Can. J. Pharm. Sci.
Carbohydr. Res.
Chem. & Ind.
Chem. Ber.
Chem. Pharm. Bull. Japan
Chem. Zvesti
Chim. Ind., Milan
Chim. Ther.
Chimia
Clin. Chim. Acta
Coll. Czech. Chem. Comm.
Compar. Biochem. Physiol.
Compt. Rend. C
Compt. Rend. D
Croat. Chem. Acta
Current Science
Dissertationes Pharm.
Dokl. Akad. Nauk BSSR
Dokl. Akad. Nauk SSSR
Dokl. Bolgar Akad. Nauk
Dopovidi Akad. Nauk Ukr. RSR B
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Experientia
Farmaco, Ed. Prat.
Farmaco, Ed. Sci.
Gazz. Chim. Ital.
Helv. Chim. Acta
Holzforschung
I & EC Prod. Res. Devel.
Ind. Chim. Belg.
Ind. Eng. Chem.
Indian J. Chem.
Inorg. Chem.
Inorg. Nuclear Chem. Letters
Internat'l. J. Protein Res.
Israel J. Chem.
Izvest. Akad. Nauk SSSR, Khim.
Izvest. Sibir. Otdel. Akad. Nauk
J. Agr. Food Chem.
J. Am. Chem. Soc.
J. Am. Oil Chemists' Soc.
J. Antibiotics
J. Appl. Chem.
J. Appl. Polymer Sci.
J. Biochem., Tokyo
J. Biol. Chem.
J. Chem. Eng. Data
J. Chem. Phys.
J. Chem. Soc. A
J. Chem. Soc. B
J. Chem. Soc. C
J. Chem. Soc. D, Chem. Commun.
J. Chem. UAR
J. Chinese Chem. Soc.
J. Chromatog.
J. Chromatog. Sci.
J. Heterocyclic Chem.
J. Histochem. Cytochem.
J. Indian Chem. Soc.
J. Inorg. Nuclear Chem.
J. Labelled Compounds
J. Less-Common Metals
J. Lipid Res.
J. Macromol. Sci.-Chem.
J. Med. Chem.
J. Org. Chem.
J. Organometallic Chem.
J. Pharm. Pharmacol.
J. Pharm. Sci.
J. Pharmacol. Exp. Ther.
J. Phys. Chem.
J. Polymer Sci. A-1
J. Polymer Sci. A-2
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J. Polymer Sci. C
J. Prakt. Chem.
J. Research NBS A
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Kem. Kozlem.
Khim.-Farm. Zhur.
Khim. Geterots. Soed.
Khim. Prirodnikh. Soed.
Kobunshi Kagaku
(Chem. High Polymers, Japan)
Kogyo Kagaku Zasshi
(J. Chem. Soc. Japan, Ind.)
Kristallografiya
Life Sciences
Lloydia
Macromolecules
Magyar Kem. Folyoirat
Makromol. Chem.
Microchem. J.
Mikrochim. Acta
Monatsh. Chem.
Nature
Naturwissenschaften
Nippon Kagaku Zasshi
(J. Chem. Soc. Japan, Pure)
Nippon Nogeikagaku Kaishi
(J. Agr. Chem. Soc. Japan)
Org. Mass Spectrom.
Pakistan J. Sci. Ind. Res.
Periodica Polytech.
Pharm. Acta Helv.
Pharmazie
Physiol. Chem. & Phys.
Phytochemistry
Polymer
Proc. Japan Acad.
Proc. Natl. Acad. Sci. U. S.
Proc. Roy. Soc. Edinburgh A
Przem. Chem.
Rec. Trav. Chim.
Rev. Roumaine Biochim.
Rev. Roumaine Chim.
Roczniki Chem.
Science
Spectrochim. Acta A
Steroids
Suomen Kemistilehti
Talanta
Tetrahedron
Tetrahedron Letters
Trans. Faraday Soc.
Ukrain. Khim. Zhur.
Vestnik Leningrad Univ.
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* In addition to the journals listed above, the more than 2100 journals and supplements covered by *Current Contents Chemical Sciences*, *Current Contents Life Sciences*, *Current Contents Physical Sciences* and *Science Citation Index* are systematically screened for additional articles that may also contain reports of new chemical compounds.

MOLECULAR FORMULA INDEX

ABSTRACTS 105,547 TO 125,571

Each column in this Molecular Formula Index is consecutively numbered. There are 1,020 columns in this annual cumulation. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the line number. Furthermore, the C-H headings have been indented. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g. top line in column 35).

A hyphen (-) separates a compound number from its abstract number. Diagonal lines (/) separate compound numbers appearing in the same abstract, as well as abstract numbers, as e.g. in third line, column 35. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) and the appearance of any punctuation mark at the end of a line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

Some Molecular Formulas may not coincide with those in the abstracts. They are corrections of errors found after the respective issues have been printed.

inorganic

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N3.....106293-8/107330-3/107909-10/12793-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N3 O.....113689-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N3 O.....113689-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N3 O4 S.....113688-5		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H6		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B N3.....124793-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR3 MN N.....108040-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CA3 MN O13 S.....124271-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL HG N4 O.....109248-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 O2 N2.....123895-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
F N2 P S.....105770-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
SE S1.....124504-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H7		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N S1.....120960-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
P S1.....120968-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H8		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 BR3 P.....120868-9		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL4 N2 O RU.....123593-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N4 O4.....106874-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H9		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B5.....109291-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 BR2 P.....120868-8/11		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 N3 U RU.....118108-12		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 N3 O RU.....118108-11/123593-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
I2 N3 O RU.....118108-13		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
P S12.....120968-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H10		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B5 N3 O10.....107219-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 BR P.....120868-7/10		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 L1 P.....117473-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
O4 S14.....121249-5		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H11		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
AS B10.....117663-1/2/7		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B5 O.....113200-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B6 CL3 O.....113200-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 P.....117523-1/2/120868-1/2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 S.....117663-3/4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
F5 N2 O PT.....116882-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H12		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B9 P.....120868-13		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 BR CS2 N.....109593-5		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B11 CS.....119636-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR CL3 O.....105668-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 N5 RH.....107942-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C0 N5 O6.....117637-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N5 O3 RH S.....107942-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
N6 O7.....108874-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H14		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 N4 O2 RU.....118108-5		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 CR N5 O9 S.....113187-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
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I2 N4 O2 RU.....118108-6		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C1 H15		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B10 N.....105953-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 CU N6 S.....120077-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 CU N6 S.....120077-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 N5 O.....118108-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 CR N6 O8 S.....11147-2/113187-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 CR N6 O8 S.....120077-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
CL2 N5 O RU.....118108-1/123593-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
C2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
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B CL3 N.....111033-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 BR2 CL6 N2.....107184-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 BR4 CL4 N2.....105582-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 BR6 CL2 N2.....107184-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 BR8 N2.....107184-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 CE.....111691-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 CL6.....120972-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 CL8 N2.....105582-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 CU.....111691-3		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 SM.....111691-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
B2 T.....111691-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BA F6.....120972-2		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
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BR CL N3 S.....123195-1		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR CL F8 S.....113238-8/9/114713-4		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
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BR2 CL N3.....122832-8		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
BR2 D6 NA PT.....112587-5		F3 N3 O2.....111095-13	BR CL3 O S.....112756-3	N O2.....109675-2	
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O4.....107243-5 N O4 P.....119890-2/5/ 12259-1 N O4 T3.....124672-2 N2.....109510-1/11190-3 N2 O.....105832-9/116247-6/ 120579-27/122511- 16/122519-5 N2 O S.....109727-3/4/5/ 114272-1/116930-22 N2 O S.....11387-1 N2 O2.....107696-1/11265- 19/116552-6 117621-7/120579-19/ 122519-10/12504-8 N2 O2 S.....1144032-1/ 117390-1/117615-2/ 117621-20/24/118219-2/ 123768-4 N2 O2 S.....117621-9 N2 O3.....110746-1/111265-5/ 111905-9/1171615-1/ 119886-3/121233-1/ 121974-10/12349-8 N2 O S.....122952-1 N2 O4.....117615-9/118698-7 N2 O4 S.....111641-1/117130- 2 N2 O4 SE.....117130-8 N2 O7 S2.....118415-4 N2 S.....115269-1/2 N3 O P S.....12330-5 N3 O4 P.....123330-6 N4 O.....109149-5/118366-13 N4 O S.....110626-2 N4 O2.....113225-1/113840- 3/116193-2/121208- 4 N4 O2.....118970-2 N4 O3.....108682-4/12494-2 N4 O5.....110881-1 N4 O5.....121283-6 N4 O8.....121187-2 N6.....112031-9/121433-3/6 N6 O S4.....121359-6 N1 O7.....110701-4 NP O6.....120915-1 O.....10327-1/108273-3/ 113079-1/124596-8 O S.....108385-1 O 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02 S4.....109975-3		N 04 S.....107607-3/116640-46		O PB S2.....124026-2		N 06 P.....106101-3				F12 N2 O.....124233-5	
02 S1.....107366-5		N 05 S.....111526-5/27		O S.....117136-8		N P.....117563-1		C5 H25		F12 N2 O4.....111827-1	
03.....109831-1/109104-1/109329-3/10957-7/115099-1/115037-7/116638-1/116657-8/116747-5/111976-2/121450-10/123598-1		N 06 S.....111526-12		O S1.....110085-7/118862-1/16/19771-2		N.....111210-5/11632-16/118560-10/121883-5/125248-145		CL3 CO H5.....117358-1		F12 N2 O7.....125328-1	
03 S.....109364-1		N.....106638-2/112468-1/118374-1/119169-1/15/16/122434-13		O2.....106871-1/4/110407-1/11781-3/116637-1/117164-5/124943-1		N2 O.....115161-4		CL3 CR N5 O8.....118749-1		F12 N4 O7.....108763-2	
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04 PB S3.....120188-3		N SE2.....115508-1		O2 S2.....112055-5		N2 S2.....122249-1		C5 H26		F12 S2.....105068-1	
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04 S3 ZN.....120188-2		N3.....123937-20		O3 PB.....124026-1		U4 S1.....115712-5		C5 H36		F14 O2.....111372-1	
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B F4 N4.....120233-6		O3 P.....1271345-7		O4 S11.....119448-5		CL L13.....121631-0		AS F18 N3 O3.....107276-10/115153-7/119918-6/123713-6/124948-2		12 K Q20 TA4.....125074-7	
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B O.....106182-9		O4 P.....1271345-7		O4 S13.....119448-5		CL GE2.....109247-7		AS2 CO2 O6.....123719-1		12 O20 BR TA4.....125074-9	
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BR O.....116637-2		O4 P S2.....1121450-8		O4 S20.....119448-5		I N4 O2 PT.....107307-12		B F18 N3 O3.....11827-6/115153-1/119918-5		K3 N6 RH.....110702-1	
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BR O2 S13.....123721-2		O4 P S2.....1121450-8		O4 S34.....119448-5				BA CL4 Z2 O2.....121483-2			
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BR O2 S49.....123721-2		O4 P S2.....1121450-8		O4 S70.....119448-5				BA CL4 Z2 O2.....121483-2			
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BR O2 S51.....123721-2		O4 P S2.....1121450-8		O4 S72.....119448-5				BA CL4 Z2 O2.....121483-2			
BR O2 S52.....123721-2		O4 P S2.....1121450-8		O4 S73.....119448-5				BA CL4 Z2 O2.....121483-2			
BR O2 S53.....123721-2		O4 P S2.....1121450-8		O4 S74.....119448-5				BA CL4 Z2 O2.....121483-2			
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BR O2 S55.....123721-2		O4 P S2.....1121450-8		O4 S76.....119448-5				BA CL4 Z2 O2.....121483-2			
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C6H2 CONTINUED		C6H4 CONTINUED		C6H4 CONTINUED		C6H5 CONTINUED		C6H5 CONTINUED		C6H6 CONTINUED	
N2	3c.....116590-1	B CL F4 N2.....110550-7/	D6	02.....119088-14	CL N2	02.....123351-29	N3	02 S2.....107811-12/	CL4	NA2 PT.....118658-17	
N2	3c.....120931-4/5/6/1	F CL2 F2.....124904-3	D8	02.....107534-2	CL N2	02.....114565-7	N3	03.....114570-4	CL4	0.....12892-3/1/12374-3	
N4	11.....113751-54	B CL2 F2.....120459-3/4	D8	02.....111975-2/124127-6	CL N2	03.....110508-19/20/	N3	03.....118358-5	CL4	0.....109409-1	
N4	11.....110918-10	B CL2 N3 O4.....108759-1	D12	MN N8 O8 S.....119982-17	CL N2	03.....110508-19/20/	N3	03.....118358-5	CL4	0.....107107-1	
N4	U6.....110743-3/120271-10	B CL3 N2 O2.....113359-4	F	02.....105550-6	CL N2	04.....121361-3	N3	04.....11585-12	CL5	0A P.....119265-4	
N6	02.....119360-4	B F4 N3 O2.....112127-3	F	03.....106200-1	CL N2	04.....121361-3	N3	05.....110631-7	CL5	S8.....124911-1/24912-4	
N9110619-4	BR CL M2 O2.....112070-1	F	03.....109363-4/5/15	CL N2	05.....125239-28	N3	06.....113234-29	CL6108348 P2.....112665-1	
N9110619-4	BR CL N2 O2.....114565-1	F	03.....112423-1	CL N2	05.....125239-29	N3	07.....118676-6	CL6	CR N2 O4 P2.....120009-1	
N9110619-4	BR CL O2 S2.....115140-7	F2115676-16	CL N2	06.....118602-1/11813-19/	N5	0.....108712-2/10919-10	CL6	FE O S12.....117661-4	
N9110619-4	BR CL2 F5.....112411-14	F2	N2 O2 V.....116417-2	CL N2	06.....123351-16/22/27	N5	0.....108712-2/10919-10	CL6	N2 O2.....105854-1	
N9110619-4	BR CL2 F5.....112411-15	F2	O3 S.....120842-35	CL N2	07.....117415-16	N5	0.....108712-2/10919-10	CL6	O3.....119264-4	
N9110619-4	DH O.....106645-3/113602-4/	F3	N O.....114871-1/2/3/7/8/	CL O2112022-10	N5	0.....108712-2/10919-10	CL6	02.....105854-1	
N9110619-4	120442-1	F3	N O.....112893-42	CL O211398-1	N5	0.....108712-2/10919-10	CL6	03.....119264-4	
N9110619-4	BR O.....105911-38/39	F3	N O2.....120951-44	CL O2123763-1	N5	0.....108712-2/10919-10	CL6	04.....119264-4	
N9110619-4	BR F HG.....113955-1/2	F3	N O2.....116839-6	CL O2113269-1	N5	0.....108712-2/10919-10	CL6	05.....119264-4	
N9110619-4	BR I O2.....119441-5	F3	N5 O.....121956-16	CL O2120908-8	N5	0.....108712-2/10919-10	CL6	06.....119264-4	
N9110619-4	BR N O S2.....111744-9	F4107802-9/115783-2	CL O2123234-8	N5	0.....108712-2/10919-10	CL6	07.....119264-4	
N9110619-4	BR N O6 S.....107985-2	F4	N2.....113566-2	CL O2113657-32	N5	0.....108712-2/10919-10	CL6	08.....119264-4	
N9110619-4	BR N3 O.....112149-5/115185-3	F6111870-4/113605-3/	CL O2116200-4	N5	0.....108712-2/10919-10	CL6	09.....119264-4	
N9110619-4	115783-3	F6	03.....112848-7	CL O2119070-1	N5	0.....108712-2/10919-10	CL6	10.....119264-4	
N9110619-4	BR N3 S.....115185-2	F6	04.....115573-1/116457-1	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	11.....119264-4	
N9110619-4	BR2.....119676-21	F7	N O.....116457-1	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	12.....119264-4	
N9110619-4	BR2 CU N2 O.....113657-23	F7	N O.....115714-7	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	13.....119264-4	
N9110619-4	BR2 F4.....107802-7/8	F7	N O.....114475-3/4/5	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	14.....119264-4	
N9110619-4	BR2 N2 O2.....114565-2	F8108081-1/113605-1/2	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	15.....119264-4	
N9110619-4	BR2 N2 O3.....114813-21	F8	O.....111864-6/115302-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	16.....119264-4	
N9110619-4	BR2 N2 O4 S.....106534-1	F9	N O.....122990-5/6	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	17.....119264-4	
N9110619-4	BR2 O.....107942-1	F10	N O.....109696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	18.....119264-4	
N9110619-4	BR2 O2 S.....119441-4/	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	19.....119264-4	
N9110619-4	123854-5	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	20.....119264-4	
N9110619-4	BR2 O2 S2.....112408-3	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	21.....119264-4	
N9110619-4	BR2 O4 S.....107985-6	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	22.....119264-4	
N9110619-4	BR2 S2.....112408-1	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	23.....119264-4	
N9110619-4	BR3 N.....114096-4	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	24.....119264-4	
N9110619-4	BR4 S.....114201-1	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	25.....119264-4	
N9110619-4	CA CL N O3.....115349-13	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	26.....119264-4	
N9110619-4	CA CL2 O.....115349-12	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	27.....119264-4	
N9110619-4	CA CL2 O2 N2 O.....113656-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	28.....119264-4	
N9110619-4	CA CL2 N2 O.....116417-9	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	29.....119264-4	
N9110619-4	CA CL2 N8 O8 S.....119982-17	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	30.....119264-4	
N9110619-4	CL D.....106845-1/2/113602-5/6/12464-5	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	31.....119264-4	
N9110619-4	5/6/12464-5	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	32.....119264-4	
N9110619-4	CL D.....105911-36/37	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	33.....119264-4	
N9110619-4	CL F HG.....115641-4	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	34.....119264-4	
N9110619-4	CL F N2 O S.....121067-31	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	35.....119264-4	
N9110619-4	CL F O3 S.....120842-12/13	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	36.....119264-4	
N9110619-4	CL F2 O P S.....107374-2	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	37.....119264-4	
N9110619-4	CL F5.....112411-2	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	38.....119264-4	
N9110619-4	CL G H I.....115641-5	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	39.....119264-4	
N9110619-4	CL H G N O3.....115641-3	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	40.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	41.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	42.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	43.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	44.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	45.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	46.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	47.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	48.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	49.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	50.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	51.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	52.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	53.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	54.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	55.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	56.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	57.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	58.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	59.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	60.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	61.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	62.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	63.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	64.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	65.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	66.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	67.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	68.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	69.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	70.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	71.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	72.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	73.....119264-4	
N9110619-4	CL H N3.....106615-8	F10	N O.....119696-3	CL O2123351-11	N5	0.....108712-2/10919-10	CL6	74.....119264-4	
N9110619-4	CL H N									

<div>C6H6</div> <div>CONTINUED</div> <div><div>N4.....108484-4/1117795-5/</div><div>6/7/120037-24/</div><div>120948-4/122529-3/23/5/</div><div>22749/124878-6/125516-3/</div><div>N4 0.108147-8/110061-28/</div><div>110620-10/107643-1/</div><div>N4 0 S.....110026-4/11357-7/</div><div>11</div><div>N4 0 SE.....116332-8/</div><div>N4 02.108682-8/109093-1/</div><div>109221-1/1210194-</div><div>1/112037-17/112127-1/</div><div>113553-1/114853-1/</div><div>118819-1/119816-4/</div><div>N4 02 S.....113017-13/</div><div>N4 02 S.....116715-6/</div><div>119178-12/</div><div>N4 03.....110194-2/12/</div><div>113940-4/10</div><div>N4 03 S.....114570-9/</div><div>114853-7/117929-6/</div><div>118415-3/6/118970-3/</div><div>119815-4/</div><div>N4 04.....106993-5/6/11/</div><div>108743-1/115040-5/</div><div>N4 06.....107968-8/9/</div><div>109389-2/117621-11/</div><div>N4 S.....112960-1/</div><div>N4 S.....116715-5/</div><div>N4 S.....119178-17/</div><div>N4 SE.....110332-1/6</div><div>N6 0.....111787-1/</div><div>N6 02 S.....107298-1/</div><div>N6 04 S.....112976-4/</div><div>N8.....125366-14</div><div>N12 NA2 03 PB.....117834-8/</div><div>N12 NA2 03 ZN.....117834-6/</div><div>N1 04.124859-13/125258-2/</div><div>N1 04.....124859-9/</div><div>NP 010.....108648-1/</div><div>O.106713-17/115149-28/35/</div><div>115568-6/119676-3/</div><div>120139-7/12351-28/</div><div>123694-4/125057-2/</div><div>O S.....107143-7/112409-4/</div><div>121364-10/124805-</div><div>25</div><div>O S3.....120133-1/</div><div>O S5.....108541-26</div><div>O S.....107156-1/11768-1/</div><div>120222-8/113931-1/</div><div>115149-30/31/10847-2/</div><div>5/6/121514-1/12293-1/</div><div>123351-15/19/21/123694-7/8/12495-1/</div><div>O2 04.....120937-1/</div><div>O2 S.....108365-26/119056-6/</div><div>O2 S2.....108540-39/112408-5/114201-6/</div><div>O2 S3.....120626-33</div><div>O3.....108230-3/108385-46/</div><div>112609-3/117153-8/</div><div>117919-2/119683-12/3/</div><div>121364-15/12171-8-6/</div><div>123351-20/123677-1/</div><div>123694-9/</div><div>O3 S.....106448-1/108298-24/</div><div>108385-34/110718-</div><div>2/118686-51</div><div>O4.....108686-3/108703-4/</div><div>110999-1/112233-3/</div><div>115122-1/116108-3/</div><div>118633-6/123903-1/</div><div>O4 US.....115548-3/</div><div>O4 RH2 S2.....120405-1/</div><div>O4 S.....106484-3/</div><div>O4 ZN.....124595-14</div><div>O5 S.....107796-12/120098-7/</div><div>O6.....117198-1/119789-2/</div><div>120796-17/122373-</div><div>8/123343-1/2</div><div>O6 P2.....111255-2/</div><div>O6 S.....107796-29</div><div>O6 S2.....118654-6/</div><div>O8 ZN.....124859-10</div><div>S.....121897-1/</div><div>S F.....115812-2/</div><div>S S.....118143-11</div><div>S3.....110144-12</div><div>SA.....108541-1/11/116906-4/</div><div>ZN.....116040-4</div></div>	<div>C6 H7</div> <div>CONTINUED</div> 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<div>C6H12</div> <div>CONTINUED</div> <div>CL3 O5 V.....116895-5 CL4 C U2.....119530-4 CL4 H* O2.....116420-8 CL4 N O3 P.....110261-2 CL4 O2 PT2.....11501-4 CL4 O2 S.....116418-3 CL4 O2 ZR.....116418-5 CL4 O4 SN.....116671-2 CL4 O4 TI.....115255-3/ 116671-3 CL6 GA2 O4.....114880-14 CL6 S12.....120466-6 CL6 S2.....114631-1 CO N2 S.....120363-27 CO No S.....128971-17/ 124191-2 CR N9 S6.....120721-2 CU N2 O4.....111278-1/3/ 117636-3/123929-4 CU N2 O4 S2.....121826-3 CU N2 O5.....119978-21 CU N2 S4.....110768-2/ 112583-10 CU N2 SE4.....112583-23 CU N4 O2.....120447-1 CU N4 O2.....12476-4 CU N2 O2 S.....122702-8 CU N2 O2.....120246-1 CU N2 O2.....122700-8 F N O2.....123508-1 F O4 P.....113180-2/3 F2.....106811-6 F2 N2 O.....108111-2/4 F3 N.....108111-1/3 F3 N O S1.....117882-1 F3 N2 P.....115702-2 F4 GE.....109764-2 F4 N2.....106811-5/ 6/109866-10/12/ 118888-4/118889-4/ 123435-5 F4 N2 U.....108110-13/ 11731-18 F4 N2 TI.....123016-3 F5 FE O6 P3.....115985-27 F6 I S8.....108114-9 F7 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N.....114963-49 CL2 N O.....120763-13 CL2 N O4.....105949-9 CL2 N O5.....120763-14 CL2 N PT.....119093-1 CL2 O P S1.....121209-6 CL2 O2 P.....115497-14/ 115853-9 CL3 N2 O2 SB.....125475-5 CL3 S1.....113662-5 CL3 S12.....121802-7 CU N3 O3.....108009-9 CU N3 O4.....124715-1 O.....105721-5 F N O4 P.....123951-15 F O.....108114-4 F2 N O.....121374-12 F2 N O2.....123374-12 F2 O3 P.....115616-20 F3 N P S.....113158-5 F3 P.....111088-11 F6 O S SB.....119104-7 FE O3.....114591-2/3 FE O4.....114591-12/13 I.....117870-1/2/3 I MG.....110103-4 I N2 O.....114377-2 N.....106058-1/107395-19/ 108226-5/6/110595-9 28/112361-2/3/114216-3 13/16/1201-4/116854-5/ 116879-1/119169-12/ 119298-1/122273-7 122338-7/11478/123451-5/ 1/123642-8 N.....105617-2/106040-8/ 106531-18/106728-8 3/109944-3/110475-10/ 110595-32/112046-4/ 12399-4/5/112041-3/2/ 114129-2/116733-7/ F3 N2.....1171907-2/ 118479-19/20/119151-15/ 119434-4/7/119692-3/4/ 123191-3/124694-1/ 124809-31/33 N G S.....121534-9 N O S1.....109515-1/2 N 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S2.....121882-1 N2 O6 P.....118880-28 N O6 P.....106497-74/124598-3 N3 O2.....106143-4/108009-1/ 109820-1/114728-4/ 125308-16 N3 O3.....107239-1/121231-1</div>	<div>C6 H13</div> <div>CONTINUED</div> <div>N3 O3.....118378-3 N3 O4.....110627-2/111004-5 N3 O4.....106843-1 N3 O5 S2.....125271-5 N5.....118123-33 N5 PT S2.....107503-3 N5 PT S2.....107421-1/2/3 O P.....111394-2 O2 P.....115596-1/125436-3 O2 P S2.....1124180-5 5 O2 TL.....122692-4 O3 P.....107633-6/122285-1/ 124136-6/9 O3 P S.....119464-6/121480-11 11 O3 TL.....122692-3 O4 P1.....107914-10/ 14/10/102-6/ 112682-6/114864-1/ 116355-5/117457-2/ 117780-2/11874-4/ 120416-14/15/120458-19/ 122663-2/123372-7/ 123629-6 O4 P S.....118454-3 O5 P.....107579-4/109402-7/ 123629-4 O6 P.....109402-8 O6 P1.....10682-1/2 O2 P.....112517-1/119397-1 C6 H14.....124051-4 AG P S2.....105790-10 AL CL.....117562-2 AL CL O2.....119967-11 AL F O2.....119967-11 AL N.....102872-4 AL N O.....106099-5 AS2 BR2 P.....119880-8 AS2 CL2 P.....119860-7 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 BR2 N8 O7.....111959-1
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 CL F4 N O.....107119-2
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 CL3 N3 O4.....118358-9
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 CL2 F5 S1.....112529-1
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 CL N2 O2 S.....111577-8
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 CL N2 O4 S.....117270-7
 CL O S2.....120626-28
 CL O3 S.....109369-61/62/63
 CL S4.....120626-20
 CL2 F5 S1.....112529-1
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 CL2 N O2 S.....109369-54
 CL2 N O3.....114499-33/34/35/36/37/38/39
 CL2 N O4.....114499-5
 CL2 N S.....106431-29/30/31/32
 CL3 F4 N P.....120786-6
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 CL F8.....111562-11
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 CL O S2.....120626-28
 CL O3 S.....109369-61/62/63
 CL S4.....120626-20
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 CL2 N O2 S.....109369-54
 CL2 N O3.....114499-33/34/35/36/37/38/39
 CL2 N O4.....114499-5
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 CL3 F4 N P.....120786-6
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 CL O3 S.....109369-61/62/63
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 CL2 N O3.....114499-33/34/35/36/37/38/39
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 CL F8 O.....118031-6
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 CL N2 O4 S.....117270-7
 CL O S2.....120626-28
 CL O3 S.....109369-61/62/63
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 CL2 F5 S1.....112529-1
 CL2 F7.....107802-11
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C7H4		CONTINUED	C7 H5		CONTINUED	C7H5		CONTINUED	C7 H6		CONTINUED	C7H6		CONTINUED	C7 H7		CONTINUED
F3 N 02.....129459-14			CL N2 03 S.....10252-6		N 0.....109092-6/109569-33/		CL2 CU N2 S.....119118-1		CL2 CU N2 S.....119118-1		N2 07.....111265-6		CL N2 03 S.....121815-7		CL N2 03 S.....121815-7		CL N2 03 S.....121815-7
F3 N 02.....105550-9/116436-35			CL N2 04.....109882-5/121400-9		N 1.....110121-16/111703-2/3/4/118245-6/119246-5/120248-3		CL2 F2 N2.....120951-19/23-1		CL2 F2 N2.....120951-19/23-1		N2 S.....109134-1/105077-2/123694-16/124521-4		CL N2 04.....116522-16		CL N2 04.....116522-16		CL N2 04.....116522-16
F3 N 02 S.....110949-4/123107-24			CL N2 06 S.....124437-8		N 0 S.....109134-12/117690-18		CL2 F4.....116200-13/14-3		CL2 F4.....116200-13/14-3		N3 S.....106916-1/105877-1		CL N4.....117795-2/4		CL N4.....117795-2/4		CL N4.....117795-2/4
F3 N 02 S.....108795-3			CL N2 S2.....109167-2		N 0 S2.....112570-1		CL2 F8 U.....116295-13		CL2 F8 U.....116295-13		N4 S.....109134-1/105877-1		CL N4 0.....119229-2		CL N4 0.....119229-2		CL N4 0.....119229-2
F3 N 03 S.....110949-7			CL N4 0.....118417-3		N 02.....107000-1/6/7/8/10-109818-13/111512-5/111703-5/115070-7		CL2 H6 N2 S.....119110-1		CL2 H6 N2 S.....119110-1		N3 05.....106123-3/123201-1/125249-26		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F3 N 03 S.....108795-17			CL N4 03.....108336-3		N 02.....107000-1/6/7/8/10-109818-13/111512-5/111703-5/115070-7		CL2 N2.....114151-10		CL2 N2.....114151-10		N4.....111772-16/12141-15/121779-5/121780-5/6/125516-9		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F3 N5 0 S.....125366-7			CL NI 0.....120906-26		N 02.....107000-1/6/7/8/10-109818-13/111512-5/111703-5/115070-7		CL2 N2 U.....115268-6/1213-14/116313-5/116360-1/121257-13		CL2 N2 U.....115268-6/1213-14/116313-5/116360-1/121257-13		N4 0.....109149-12/11333-5/112781-4/115972-7/119229-4		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 1 N.....116013-7			CL 0.....114696-1/17014-2/120926-1/2/122758-13		N 02 S.....109369-24/122048-2		CL2 N2 02.....121949-1		CL2 N2 02.....121949-1		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 1 N.....125459-15			CL 0 S.....117125-2		N 03.....115849-8/10		CL2 N2 02.....109369-13/12394-5		CL2 N2 02.....109369-13/12394-5		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N4 0.....122093-3			CL 02.....112070-2/114499-2/116467-1/120486-16/123458-1/124208-9		N 03 S.....117607-44/123150-1		CL2 N2 02.....116131-12		CL2 N2 02.....116131-12		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....122951-12/13			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
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F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
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F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
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F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10		CL2 N2 04.....121400-6		CL2 N2 04.....121400-6		N4 0 S.....112047-3/116215-4/19		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12		CL N4 03.....110508-9/12
F4 N2 S.....108795-20/21			CL 02 S.....117125-2		N 04.....106226-1/115622-1/2/120466-19/20/124483-9/10</												

C7H7	CONTINUED	C7H8	CONTINUED	C7H9	CONTINUED	C7H10	CONTINUED
N 03.106435-20/108768-8/		CL N3 O S.....122300-4	N2 O4 S.....106415-31/114187-	BR2 CU N O.....119035-42	118904-1/122515-1/	CL N C.....105437-24/	
N 03.106435-20/108768-8/		CL N3 O2.....107265-1/	N2 O5.....106415-31/114187-	BR2 CU N O.....119035-42	123210-10/123957-1/	CL N C.....118533-7/123759-	
14711262-1/113703-12/		19803-9	21/121834-7/24		125245-1		
148052-1/116161-5/		CL N3 O4.....122885-4	N2 O6.....111265-15	BR2 O.....107526-3	N O S.....105723-3/111993-2/	CL N O2.....123246-48	
119052-1/121445-15/		CL N5 O.....119229-10	N2 O6.....111265-15	BR2 O.....107526-4	113757-1/123230-17	CL N O2.....121024-1	
122009-1/123333-4		CL N5 O2.....114565-24	N2 O7 P2.....114473-8	BR2 MN N O.....19035-22	125180-2/9/125181-17	CL N O3.....108263-5/108944-	
N 03 S.....101110-5/108609-		CL N5 O4.....125266-10	N2 O7 P2.....114473-9	BR2 N O2.....19035-75	N O S2.....118413-1/2/		
3/109650-5		CL N5 O5.....107174-5	N2 S.....108606-1/125239-35/	BR3 O.....114540-5	125029-3	CL N O3 S.....109521-14/	
N 04.....106604-5/110361-4		CL P S.....119546-4	125248-9	CA N O6.....122438-7	N O2.....105657-1/107000-11/	116837-17	
N 04 S.....107110-3/112657-		CL2.....111581-2/117987-3	N2 S3.....105846-13/2	CL.....109674-1/113383-2/	110280-1/110595-	CL N O4.....107144-18	
1/110690-14/		CL2 O2 N2 O.....123323-6	N2 S3.....125087-1/2	120233-3/124323-2	15/113865-5/16/113703-	CL N O6.....107439-14	
118794-1/120312-4		CL2 CU N2 O.....123323-6	N4.....108944-5/114016-5/10/	CL O2 U.....105657-6/7	14/115038-3/4/11/12/	CL N O7.....106485-4/7/4-	
N 04 S.....107953-5		CL2 CU2.....124739-2	117795-17/10111-7/	CL F4 O.....119616-16	116361/116513-2/	CL N2 O3 RE S2.....120760-3	
N 05 S.....113276-1/123171-		CL2 FA N2 O2.....105854-8	122529-31/125516-2/5	CL F6 O.....116295-5	121291-2/4/3/123230-5/	CL N2 O5 P.....121455-3	
3/123305-2		CL2 F4 O2.....107407-18/19	N4 O.....108682-5/113574-2/	CL HG N2 O2.....122066-31	123897-2/124935-1/	CL N3.....112979-7	
N 05 M.....107993-3/9/		CL2 F4 O2 S.....107407-6	113525-3	CL N N1 O.....19035-63	125210-1/2/3/125383-8	CL N3 O.....121571-4	
110704-1		CL2 F4 O3.....107407-4	N4 O S.....107059-3/4/	CL N O2 P.....108803-5/6	N O2 S.....107485-4/5/13/14/	CL N3 O2.....122204-4/2	
N S.....112529-4/125248-11		CL2 F4 O3.....107407-4	113017-4	CL N2.....109510-4/119296-16	108956-5/112939-2/	CL N5.....117086-1	
N S2.....125414-11		CL2 N2.....115490-2/125332-	N4 O SE.....116332-9	CL N2 U.....115518-2/125332-	113210-15/113385-19/	CL N7 O.....114564-3	
N S7.....120874-3		CL2 N2 O3.....106965-4	N4 O2.....107969-2/110728-	CL N2 U.....106124-4	120248-6/125181-8/	CL O3 SE2.....123990-	
N2 O P S.....125217-6		CL2 N2 O3.....118010-11/22/	10/112127-2/	CL N2 O2.....106965-5/	125131-44	CL2 U.....107658-8/	
N2 O P S2.....125217-6		23/24	114853-2/117618-2/	CL N2 O2.....106965-5/	N O2 S2.....121539-55	113640-4/12665-2	
N3.....125217-6		CL2 N4.....120037-10	118037-25/119299-1/	109861-17/110083-4/	N O3.....107626-14/109471-14	CL2 CU N2.....112173-4/9/14	
N3.....125217-6		CL2 N4.....107917-36/115882-	120367/12012-1/	11868-7/119284-3/	3/116361-3/121754-1/	CL2 F2 O S2.....118856-1	
N3.....125217-6		8/116258-4	N4 O2 S.....113017-14/	123759-11	121903-1/122687-1/	CL2 N O5 P.....111406-8/	
N3.....125217-6		CL2 O2.....106289-1/124416-7	116051-17/116749-	CL N2 O3.....107024-6/	123685-1	123430-15	
N3.....125217-6		CL2 O4.....101044-6/124293-3	4/124443-2	110101-5/6/7/10	N O3 S.....107110-6/113385-	CL2 N2.....120616-21	
N3.....125217-6		CL2 O4 MU.....113365-1	N4 O2 S2.....109491-11	CL N2 O3 S.....120569-1/11/	10/11366-8/	CL2 O.....118223-1	
N3.....125217-6		CL2 F3.....116202-2/6	N4 O3.....107265-5/113840-5/	CL N6 O2.....125266-13	118677-16/12108-2	CL2 O2.....106178-8	
N3.....125217-6		CL3 GA O.....120515-10	116221-2/5/123232-	CL N8.....114564-29	8/12421-23	CL2 O2 W.....12169-2	
N3.....125217-6		CL3 N O2.....116839-23	N4 O3 S.....118970-4	CL O.....104873-1/10715-1/	N O4 S.....107110-4/120098-	CL2 O4.....111781-10	
N3.....125217-6		CL3 N O3 S.....105801-25	N4 O4.....106953-2/4/	111203-1/2/111669-	N O4 S2.....107236-1	CL3 F O5 S.....118856-2	
N3.....125217-6		CL3 N O4.....106959-12/	111993-4/114459-5/	1/116135-5/11642-3/	N O4 S2.....107236-1	CL3 N O5 S.....120691-16	
N3.....125217-6		112165-14/	6/7	119321-8/11625-7/	N O4 S2.....107236-1	CL3 P O S.....123440-15	
N3.....125217-6		116839-1/118524-10	N4 O9.....118600-1	125353-5	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL3 N O5.....116839-7	N4 S.....112960-2	CL O2.....107331-2/109414-1/	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL3 N T.....116037-4	N4 S2.....108266-3	124548-3	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL3 N3.....108101-13	N4 SE.....116332-2/3/7	CL O3.....116845-1/125182-10	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL3 N3 O.....108101-11	N5 O5 P.....119393-2	CL O5.....109223-1	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL4.....116258-2	N6.....119804-4	CL S.....125249-78	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL4 F2 N2 O2.....105854-9	N6 O.....110620-5/120894-8	CL2 CU N O.....113657-15/16/	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL4 F2 N2 O2.....116202-11	N6 O2.....111787-2	CL2 O2 U.....105652-7	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL4 F2 N2 O2.....105854-5	N6 O4 S.....112976-5	CL2 MN N O.....119035-73	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CL4 F2 N2 O2.....107917-3	C.....107917-3	CL2 N U.....111553-9	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CU N4 O2.....108890-4	107526-6/108349-6/	CL2 N O ZN.....119035-73	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		CU N2 S2.....118799-6	10715-4/11041-2/	CL2 N O3 S.....105801-24	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	111697-1/112261-1/2/	CL2 N O4.....107069-7	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	113003-1/114608-2/	CL2 N S ZN.....119526-3	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	115569-1/117309-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	119674-4/120271-3/7/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	12151-8/9/12151-8/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	123704-7	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	C O S.....107195-2/116674-1/3/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	112151-1/2151-1/214805-	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	26/125248-14/7/148	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O S2.....105795-8/107144-22/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	110327-5	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	G S3.....108540-19/108541-	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	15/122667-2	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O2.....106623-8/108385-4/3/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	110756-2/113740-5/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	114122-2/115149-29/31/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	32/116069-12/122439-2/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	124595-13/124600-4/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	125057-1	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O2 S.....112939-1/120312-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	124045-3	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O2 S2.....108540-15/16	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	G3.....108351-1/108385-4/7/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	108739-2/110050-	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	10/116845-2/3/115846-3/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	121036-4/121290-6/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	121369-9/124176-6/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	125502-7	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O3 S.....108385-35/10718-3/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	118686-52	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O4.....112505-1/112755-4/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	115461-24/116547-	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	3/121754-4/124618-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O4 S.....107195-3/107796-16/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	17/115055-5/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	119452-1/124513-1	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O4 S2.....109333-9/10	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O5.....108941-10/110564-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O5 S2.....109333-7/8	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	01.....119425-2/12173-2/4/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	124066-2/124618-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O6 S.....107796-30	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O6 ZR.....110698-9	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	O9 S ZR.....110698-3	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	S2.....112353-4/114674-2/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	120426-7	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	S4.....108940-28/108541-12/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	18	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	SE2.....1116261-1	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	AL BR3 N.....106029-1/	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	116557-5	CL2 N3.....112979-8	N O4 S2.....107236-1	CL3 S2.....123440-11	
N3.....125217-6		D N2.....118525-9	AL CL3 N.....106089-3/116				

C7H10 CONTINUED		C7H11 CONTINUED		C7H12 CONTINUED		C7H13 CONTINUED	
N2 05.....119129-7/15		114755-2/117987-7		21/125311-39		123045-9/101112/13/	
N2 06.....107007-2/4		11/120796-8/120997-7		N 02 S2.....106504-1		15123170-8/123360-2/4/	
N2 012 P4.....114473-2/3/4		BR CU N 0 S2.....109757-10		N 03.....107626-2/110115-13/		123800-2/12/24319-7/	
N2 013 P4.....114473-2/3/4		BR MG 02.....113945-1		14/110728-38		124600-1/125060-11/12	
N2 S2.....115451-2/7		BR N2.....105834-5/115977-1/		11292-2/113385-9/		124608-4/4/15344-4/	
N2 S2.....118915-78/19		123799-4		113578-1/11467-18/		117129-4/119390-2/	
N4.....123167-2		BR N2 0 S2.....116930-18		114692-10/115128-4/		114077-1/120625-1/	
N4 0.....110613-1/122211-4/		BR N2 0 S2.....109313-1		117537-28/117546-23/		0 S1.....107359-3/12535-1/	
N4 0 S2.....112382-11/2		BR R 2N.....116040-1		118025-7/118260-2/3/		0.....106309-1/1067-7/32/	
N4 0 S2.....115459-5		BR 02.....106055-5/107151-		121291-3/123246-29/		106718-4/107115-	
N4 02.....110728-7/11/		25/107510-10		123548-2/46		14/107649-1/108283-36/	
N4 02 S2.....117340-8				N 03 S2.....105801-17/		108290-2/108548-14/22/	
N4 02 S2.....106743-15/		119741-8/14		116835-3/121024-2		109118-9/109956-3/	
N4 02 S2.....110500-2/10626-3/		BR 03.....116931-9		N 04.....112288-1/118524-1/		110070-3/134/39/42/	
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N4 03.....110661-3/116552-10/19/117921-9/		CL.....107073-12/14/107159-		4/122370-2/123685-2		113722-1/114717-5/	
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N O3 P.....108501-2
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B O.....119732-48
B2 N O2.....109851-16
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LI SI.....118567-3
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B10 O.....110540-1
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1/123255-1
N2 NA SI.....124175-2
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B1 N2 S12.....119923-1		CL12 08 TH.....116677-10		CL2 N 03.....117971-14		D3 N.....112300-7-16		CL4 F4 S 02.....112836-4	
B2 N U.....112795-1		CL12 08 U.....116676-6		CL2 N3 02.....1123294-15		D5 N U.....110973-2		CL4 F4 S 02.....112836-4	
B2 O P.....112795-2		C02 D2 06.....115996-3		CL3 N4.....1106619-65/74		D8 03.....1124004-5		CL4 F8 M 03.....112837-1	
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B10 N.....114952-31		C04 N4 N1 S4.....110086-8/9/9		CL4 F 04 S.....112084-6		F N5 011.....11238-5		CL4 F8 M 03.....112837-1	
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B1 O N RH.....118115-1		C02 N4 S4.....110086-7/7		CL4 N 02.....112419-18		F2 02.....1108789-1/2		CL2 N2.....119146-3/4/10	
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		F12 S2.....1109088-3		F11.....1107802-12		K2 N4 08.....112474-4		CL2 I 0.....105926-1/6	
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		F13 L1.....114178-3		N S4.....1120626-17		N 03 P S.....1106460-12		CL2 N 0 S.....114820-2	
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		F24 N3 03 P.....1107726-3				N2 06 S2.....1125452-10		121094-1	
		F24 N4 04 SE.....115153-12				N2 06 S2.....1125452-10		CL2 N3 02.....112491-7	
		F24 N4 04 SI.....110775-3/				N2 06 S2.....1125452-10		CL2 N3 02.....110375-4	
		111827-8/115153-2/				N2 06 S2.....1125452-10		N5 02.....114002-8	
		111918-2				N2 06 S2.....1125452-10		CL3 F N 0.....110857-8/35/	
BR3 03 N5.....1106286-9		I2 08 052.....114892-10				N2 06 S2.....1125452-10		36/37	
CL3 02 N5 02.....112013-8		I4 03.....116887-6				N2 06 S2.....1125452-10		CL3 F2 02 S.....117438-9	
CL3 02 N5 010.....1106286-5		K2 N8 PT2 SR.....110659-3				N2 06 S2.....1125452-10		CL3 F2 S.....117438-8	
CL3 02 N5 014.....1106286-11		K3 N8 TH.....112427-1				N2 06 S2.....1125452-10		CL3 I N 0.....110857-41/42/	
N S13.....110965-11		K4 016 TH.....119875-1				N2 06 S2.....1125452-10		43/103	
		N2 06.....1108521-1/116464-1				N2 06 S2.....1125452-10		CL3 M 03 SN.....1124907-7	
		N2 06.....1108521-1/116464-1				N2 06 S2.....1125452-10		CL3 N2 0.....112851-4/3	
		SR3 V2.....1122055-4				N2 06 S2.....1125452-10		CL3 N2 02.....110857-1/10857-1	
						N2 06 S2.....1125452-10		CL3 N3 NA 07.....1124315-4	
						N2 06 S2.....1125452-10		CL3 0.....1107435-1/10/	
						N2 06 S2.....1125452-10		115335-5/116262-	
						N2 06 S2.....1125452-10		14/125229-64	
						N2 06 S2.....1125452-10		CL3 02.....1124996-6	
						N2 06 S2.....1125452-10		CL3 03.....1124208-7/8	
						N2 06 S2.....1125452-10		CL3 03 SN.....1124907-6	
						N2 06 S2.....1125452-10		CL4 I 0.....1105926-5	
						N2 06 S2.....1125452-10		CL4 N 0.....110857-34	
						N2 06 S2.....1125452-10		CL4 N 0.....1123000-6	
						N2 06 S2.....1125452-10		CL4 N 02 SN.....1122433-2/8	
						N2 06 S2.....1125452-10		CL4 N 02 TI.....1122433-4/10	
						N2 06 S2.....1125452-10		CL4 N 02 ZR.....1122433-11	
						N2 06 S2.....1125452-10		CL4 N3 0.....112419-17	
						N2 06 S2.....1125452-10		CL4 N3 03.....1106635-2	
						N2 06 S2.....1125452-10		CL5 N 0 P.....117462-14	
						N2 06 S2.....1125452-10		CL5 N2.....1121188-8/9	
						N2 06 S2.....1125452-10		CL5 S.....111581-4/5	
						N2 06 S2.....1125452-10		CL5 S1.....1125448-5	
						N2 06 S2.....1125452-10		CL6 N5.....112549-1/4	
						N2 06 S2.....1125452-10		CL10 N 02 S2.....1122433-1/7	
						N2 06 S2.....1125452-10		CL0 07.....114856-2	
						N2 06 S2.....1125452-10		D.....1107575-1	
						N2 06 S2.....1125452-10		D F3 N 02.....105911-4/5/6	
						N2 06 S2.....1125452-10		D 0.....117596-6/7	
						N2 06 S2.....1125452-10		D2 LI 02.....1124336-14	
						N2 06 S2.....1125452-10		D2 N.....113405-3	
						N2 06 S2.....1125452-10		D2 N3.....114151-9	
						N2 06 S2.....1125452-10		D3 N2.....114615-3	
						N2 06 S2.....1125452-10		D4 N 02.....1125395-5	
						N2 06 S2.....1125452-10		D3 02.....112119-3/115365-1	
						N2 06 S2.....1125452-10		D3 03.....1125364-22	
						N2 06 S2.....1125452-10		F.....1120395-2	
						N2 06 S2.....1125452-10		F N2.....118888-7	
						N2 06 S2.....1125452-10		F N2 0.....107721-1/122921-	
						N2 06 S2.....1125452-10		12/13/14/15/	
						N2 06 S2.....1125452-10		123936-47	
						N2 06 S2.....1125452-10		F N2 02.....1122921-1/2	
						N2 06 S2.....1125452-10		F N4 04.....112421-1	
						N2 06 S2.....1125452-10		F N2 0.....117596-1/4	
						N2 06 S2.....1125452-10		F2 N 02.....1123442-8	
						N2 06 S2.....1125452-10		F3.....111776-3	
						N2 06 S2.....1125452-10		F3 FE 05.....1109265-14	
						N2 06 S2.....1125452-10		F3 N2 0.....105935-25/	
						N2 06 S2.....1125452-10		114568-32	
						N2 06 S2.....1125452-10		F3 N2 02 S.....114568-44/	
						N2 06 S2.....1125452-10		119392-14	
						N2 06 S2.....1125452-10		F3 N2 03.....112930-3/	
						N2 06 S2.....1125452-10		114568-3/27/28/29/	
						N2 06 S2.....1125452-10		121506-1/5/	
						N2 06 S2.....1125452-10		F3 N2 04.....114568-7	
						N2 06 S2.....1125452-10		F3 N4.....1122106-5	
						N2 06 S2.....1125452-10		F3 0.....1108474-18	
						N2 06 S2.....1125452-10		F3 02.....113896-14	
						N2 06 S2.....1125452-10		D2 02.....1106011-8/108474-3/	
						N2 06 S2.....1125452-10		116283-3	
						N2 06 S2.....1125452-10		F3 02 S.....117438-4/118591-	
						N2 06 S2.....1125452-10		1	
						N2 06 S2.....1125452-10		F3 03 SE.....1108795-15/16	
						N2 06 S2.....1125452-10		F3 04.....112024-8	
						N2 06 S2.....1125452-10		F3 5.....1123445-1	
						N2 06 S2.....1125452-10		F3 N.....117438-1	
						N2 06 S2.....1125452-10		F4 N 02.....1125459-10	
						N2 06 S2.....1125452-10		F4 N 04.....111098-14	
						N2 06 S2.....1125452-10		F4 N S.....111095-11	
						N2 06 S2.....1125452-10		F5.....1121622-9	
						N2 06 S2.....1125452-10		F8 N 02.....117442-4	
						N2 06 S2.....1125452-10		FE N 02 S.....117635-3	
						N2 06 S2.....1125452-10		FE N3.....117635-2	
						N2 06 S2.....1125452-10		FE N4 06 RE.....1123892-2	

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CL N 52.110605-1/115341-1		125480-1		CL O2.....123361-4		F3 N2 N0.....112803-5		108876-6/108884-7/		CL N2 O6.....122535-8/11/1	
CL N3.....115972-12		N2 O2.....114813-10/		CL F4 S1.....118863-1		F3 N4 O0.....122106-8		109021-2/109049-2/		CL N3.119338-2/121959-1/	
CL N3.....11905-12		N2 O2.....114813-11/		CL F5 O S.....123373-7/8/9		F3 O0.....107419-2/11306-4/		109853-2/110085-17/		4/122525-17	
CL N3.....115972-12		N2 O3.....105050-10/105935-		CL F6 O S.....123361-5		F3 O SE.....108795-2		110118-3/110119-2/		CL N3 O0.....116723-1	
CL N3.....115972-12		12/14813-11/		CL F10 O2 S82.....123373-28		F3 O3 SE.....108795-14/23		110120-6/110653-5/		CL N3 O2.....116725-3/	
CL N3.....115972-12		116062-10/116436-33		CL N2.....106619-47/107785-		F4 N O2.....111098-15		110999-3/111239-4/		CL N3 O5.....116726-1	
CL N3.....115972-12		N2 O3.....105050-10/105935-		3/111709-1/125237-		F5 N2.....108793-2		111766-1/11776-4/		CL N5.....125237-58/59	
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CL N3.....115972-12		N2 O3.....105050-10/105935-		CL N2 O0.....117221-22/		F6 N3.....108793-2		111965-7/111963-3/		108335	
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CL N3.....115972-12		N2 O3.....105050-10/105935-		5/123936-9/13		F6 N5.....108793-2		113313-4/113395-3/		122295-3	
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CL N3.....115972-12		N2 O3.....105050-10/105935-		123499-2		F7 O2.....106339-1/2/122525-2		114373-1/4/114600-		CL2 O2.....124395-5	
CL N3.....115972-12		12/14813-11/		CL N2 O3.....110404-8/		F8 N O3.....117442-2		4/114717-8/114725-		CL2 D12 MN N8 O4.115982-	
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CL N3.....115972-12		N2 SE.....113481-7		CL N4 O2.....116715-8/		I N2 O.105933-26/123936-		1/11696-2/11696-5/		CL2 H N O.....113651-5	
CL N3.....115972-12		N2 SE.....113481-7		125237-55		I N2 O.105933-26/123936-		2/11753-2/117387-		CL2 N O P.....117462-2	
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CL N3.....115972-12		N2 SE.....113481-7		125237-40/41/42		I N2 O.105933-26/123936-		1/117718-1/118467-		42/116313-4/121257-10	
CL N3.....115972-12		N2 SE.....113481-7		CL O0.....107588-3/108948-7/		I N2 O.105933-26/123936-		1/118468-1/118730-		CL2 N2 O ZN.....111233-11	
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CL N3.....115972-12		N2 SE.....113481-7		CL O S.....108940-7/113505-		I N2 O.105933-26/123936-		15/119684-2/119767-		CL2 N2 O3 S.....120895-1/2/3	
CL N3.....115972-12		N2 SE.....113481-7		12/13/14/125393-8		I N2 O.105933-26/123936-		7/120563-1/120683-		CL2 N2 O6.....124746-25	
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CL N3.....115972-12		N2 SE.....113481-7		116830-17/21/124294-1/3		I N2 O.105933-26/123936-		12/1341-8/12161-3/		1/24416-4/125635-	
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CL N3.....115972-12		N2 SE.....113481-7		N4 O4.....110974-5/6/7/		I N2 O.105933-26/123936-		14/122289-7/122291-		CL2 O ZN.....111233-15	
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CL N3.....115972-12		N2 SE.....113481-7		N4 O5.....112423-8/116721-3/		I N2 O.105933-26/123936-		2/122934-1/123164-		15/123351-23/	
CL N3.....115972-12		N2 SE.....113481-7		118358-4/8		I N2 O.105933-26/123936-		1/2/124535-2/		124416-9/12467-25	
CL N3.....115972-12		N2 SE.....113481-7		N4 O6.....1121894-1		I N2 O.105933-26/123936-		12/269-1/123293-2/		CL2 O3.....109717-30	
CL N3.....115972-12		N2 SE.....113481-7		N4 O7.....112474-5		I N2 O.105933-26/123936-		12/296-4/123257-13/		CL2 O3 S.....106508-5	
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CL N3.....115972-12		N2 SE.....113481-7		N4 O17.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N2 P.....119060-5/12	
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CL N3.....115972-12		N2 SE.....113481-7		N4 O19.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O20.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O21.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O22.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O23.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O24.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O25.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O26.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O27.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O28.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O29.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O30.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O31.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O32.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O33.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O34.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O35.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O36.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O37.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O38.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O39.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O40.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O41.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O42.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O43.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O44.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O45.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O46.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O47.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O48.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL N3.....115972-12		N2 SE.....113481-7		N4 O49.....112474-5		I N2 O.105933-26/123936-		12/315-6/12502-6/		CL3 N RH.....107153-2	
CL											

C8H8	CONTINUED	C8H8	CONTINUED	C8H9	CONTINUED	C8H9	CONTINUED	C8H10	CONTINUED	C8H10	CONTINUED
1 N 2.113042-8/12377-4		109367-6/110377-1/		115972-23/121817-2/13		N 02 S2.....118574-10		BR CL3 N4.....125491-59		F3 N 0.....121853-30	
1 N3.....121417-1		111697-2/112119-6/			2/13	N 02 S3.....124070-12		BR D 03.....123049-4		F3 N1 0.....11767-1	
1 N5.....121999-3/6		112397-15/113858-1/		CL N6.....114002-5		CL O 5.....121923-2/122351-3/4		BR F.11314-1/116540-1/2		F3 N3 0.....113480-5/6	
1 N2 0 ZN.....117605-34		116664-3/115070-8/		CL O S.....117215-4/5/9/12/		117758-3/7/120645-6/		BR N.....11950-6/124969-5/		F3 N4 0.....111677-9	
12 N2 0 ZN.....121949-10		118213-2/119765-3/		2/125249-74		110105-1/2/110976-2/		BR N 0.....123477-6/9		F4.....110746-1	
12 N2 06.....124746-27		120592-3/122185-11/13/		CL O2.....112793-14/115934-14		111705-6/111107-2/		BR N 0.....114006-6		F5 03 P.....112549-21	
12 O ZN.....111233-17		122477-7/122758-10/		124645-5		112403-1/112663-3/		BR N 02.....118155-30/		F6 N 02.....125498-21	
K 012 V.....105604-15		123256-1/124486-1/		CL O2 S.....121904-9/10/11/		113414-2/113477-16/		121901-5		F6 N4 02.....108483-7	
K 2 N2.....109205-8				12/13		113705-2/112625-9/		BR N 02 S.....125181-1		F6 05 S.....106681-8	
K 6 N8 07 R2.....110958-2		02 S.....107436-2/113445-2/		CL O3.....108881-11/12/		116436-3/118690-7/		BR N3 02.....109478-2/		FE 12 N2.....105655-7	
K 6 023 V4.....111136-1		113573-4/114234-8/		122752-11/127722-9		119120-1/121400-2/		114565-11		FE 02.....105642-2	
L1.....117885-3		117607-3/119056-1/		CL O4.....122493-5		122445-16/122104-5/		BR N3 03.....115686-8		GE 013.....123532-3	
MG N82 022.....125074-6		02 S2.....108540-24/117009-5		CL O4 S.....115095-1/117003-5		122750-3/123003-3/		BR N5 05.....108536-4/5		HG N3.....113141-3	
MN N6 52.....106254-26		02 S3.....107144-11/122667-7				123764-20		BR2 CL 0.....112526-5		HG 02 S.....113455-4	
N2.....106954-3/10941-2/		11825028-13		CL S.....122351-5/6		N 03 S.....109333-3/109856-5		BR2 CL 06.....112131-3		I N.....111478-2/117586-10	
111879-1/113295-5/		03.....106327-9/20/10641-1-30/		CL SI.....121802-4		1/15/110110-4/		BR2 N2 02.....12358-3		I N 0.....125180-8	
113751-6/114615-1/		33/106606-31/		CL2 CU N.....113657-45		110340-6/111706-1/		BR2 N2 02.....123958-6		I N3.....108385-1/122529-2/4	
118430-3/118732-10/		107627-1/107893-3/		CL2 CU N 03.....113657-33/36		114401-2/119705-1/		BR2 N2 04 S.....102658-7		I2 N6 NI.....117321-6	
120299-1/122518-3/		110061-26/111608-3/		CL2 D 2 N PT.....115651-8		125511-1/125146-1/		BR2 N6 NI.....121314-4		LI N.....114781-1	
122584-1/123390-10/		111703-12/13/112653-7		CL2 N.....108320-7		N 03 S2.....118413-13		11731-5		LI N 02 S.....117267-8	
123952-6/124005-17		* 1/12184-7/113307-6/		CL2 N 0.....109867-1/125265-5		N 04.....106200-2/106936-3/		BR2 03.....123370-1		MG N 02.....123988-2	
N2 0.....105833-3/9/30/		112434-9/115930-1/		CL2 N 02 P.....115520-2		109698-4/110115-3/		BR2 04 S3.....122667-9		N 0 P.....107163-2	
10006-46/110061-7/		116634-2/113977-1/		CL2 N 02 ZN.....11613-5		110776-4/111673-5/		CL F4 03 P.....119616-7		N 05 P.....120584-2	
113721-1/115637-2/		117893-3/5/119988-4/		CL2 N 04 S2.....113598-15		111705-6/111107-2/		CL N.....117586-4/125467-5		N 06 P.....115638-3/121445-46/123496-2	
118038-3/118639-6/		120280-4/123370-6/		CL2 N2 02 P.....123428-1		115011-20/115644-2/		CL N 0 S.....106742-3		N 07.....112528-2/3	
118949-12/12651-38/		124208-1/125302-6		CL2 N3 0.....116360-3/		116436-1/117999-0/		CL N 02 S.....119016-5/		120627-9/39/41/	
123764-15/123936-1/		03 P V.....120728-1		125171-11		118690-6/118741-1/4/		121766-2/125251-12		2/10651-91/	
N2 0.....110290-5/6/7/		04.....112018-1/114014-20/		CL2 N9.....114002-15		121186-3		CL N 02 S.....119016-5/		106956-11/107075-1/2/	
N2 02.....107389-2/111419-9/		110639-5/110807-1/		CL3 P.....117452-2/3		N 04 S.....107790-5/107809-10/		121834-2		107182-10/106066-2/	
13/14/112146-17/		110976-22/11024-11/		CL3 S.....113239-3		110677-15		CL N 03.....116485-9		108938-3/105412-1/	
113377-7/10713721-21/		113445-3/114064-1/		CL3 A 0.....111613-7		N 04 S2.....125179-8		121903-8/125950-61		110030-5/10711/	
117050-1/119240-7/		15390-5/116779-2/		CL3 G.....113466-2		N 04 S3.....125028-15/18		CL N 04 S2.....113598-2		123764-14/124460-1/	
123094-4/123254-5/		117877-2/117911-8/		CL2 N 02 S.....11613-2		N 05.....115633-4/112421-4/		CL N 05 S2.....113598-9		124584-1/3/124606-23/	
123958-1/124832-3/		118504-4/119081-1/		CL3 N2 02.....109512-8		N 05 S2.....107110-1/7/		CL N 06.....114682-7		123555-5	
N2 02 S.....110301-12/		120743-31/120912-2/		CL3 N2 02 S.....124208-15		109333-3/		CL N3 02.....116732-13/		N2 0 S.....108331-7/109147-10/14/117373-25/	
111427-13/113325-5/		122294-2/123364-12/		CL3 N2.....125451-16/61		N 05 W.....108450-7		118455-10/11		123564-7/124805-10/	
111949-2-12/124860-13/		125302-12		CL3 O2.....12793-6/7/		N 06.....118515-10		CL N3 02.....125556-5		125188-15/	
125414-3		04 S.....107578-6/109333-3/		114171-5		N S.....111477-2/114682-4/		CL N3 03.....114565-9		N2 0 S2.....113702-5	
N2 02 S2.....117122-2/		110959-9		CL3 03.....121811-2		124972-1/125248-6/		CL N3 04.....115741-7		N2 02.....106784-1/109172-5/	
119798-8		04 S2.....111720-1		CL4 N 0.....118229-2		109/143		CL N3 05.....125239-2		32/109351-1/	
N2 02 S4.....115434-5		04 S3.....12267-20/125028		CL4 N 03.....125435-3		N S2.....105553-15/19/		CL2 06 N6.....112131-1		109566-20/111114-1/2/	
N2 03.....106477-4/106838-3/		14/17		CL4 N 0 P.....121382-1		106142-1/110006-8		CL2 CU N2 0.....12332-2		111333-7/11707-3/4/	
19/107024-8/9/27-1/		04 SE.....121835-5		CL4 O P S.....122661-12		N S3.....105840-9/124070-12		CL2 FE N3 03.....121866-6		11950-11/13740-3/	
28/11419-6/114499-21/		12/117801-5/		CL4 O P S.....122661-12		N2 03 T.....125153-3		CL2 N 03 P.....109777-2		116005-14/116131-4/8/	
114557-1/26/114992-3/		117893-16		CL4 O P S.....122661-12		N2 06.....122535-3/6		CL2 N2.....110451-1		116436-19/12636-2/	
115011-5/116436-20/		05 S3.....125028-20		CL6 N 04.....111660-5		N2 07 P.....120584-9		CL2 N2 NI 0.....124464-1		118969-1/3/115611-4/2/	
121092-3/10/13/124832-14		06.....111255-1/115609-5/		CL6 P S.....122661-9		N3.....107909-8/109355-4/7/		CL2 N2 02.....123958-2		120633-19/120663-6/	
N2 03 S.....109340-7/		119478-9		CL11 N3 P2 S.....108023-7/8		120299-1/120645-13/		CL2 N2 01 S2.....127408-14		123006-11/123559-12/34/	
113110-4/10/		013 S82.....122452-2		CL12 N3 P2 S.....124029-1		32/120947-7/124295-1/		CL2 N2 01 S2.....127408-14		123764-12/124583-3/8/	
114111-8/117607-49/		S2.....111769-1/116794-11/		CL13 N3 P2 S.....124029-1		N3.....108345-4/110161-4/		CL2 N2 ZN.....125199-2		10725049-1/125284-3	
119392-11/125179-4/		123292-5		CL14 N 0.....124644-2		113721-2/113851-1/		CL2 N4 S.....122804-8		N2 02 P2 S2.....118247-8/11/	
125494-2		S3.....123992-2		D.....124644-2		5/8/114151-3/119330-1/		CL2 N6 NI.....112131-2/		12	
N2 04.....106447-1/5/		S4.....123292-7		D 0 S.....117758-1		123936-24		117121-4		N2 02 S.....105779-5	
7/121557-10/12267-14/		S5.....123292-7		D 03.....123304-6		N3 02.....107363-16/107862-2/		CL2 0.....115882-9/124416-1/		108507-2/109369-3/	
124747-1/2		S6.....123292-8		D N.....110175-1/122345-2		1/10609-46/118732-2/		124663-9		4/10301-3/13/11706-5/	
N2 04 S.....110290-12				D7.....114143-48		1/124075-1		CL2 0.....107990-1		11721-3	
N2 05.....106447-2/116158-3/				D10.....1123083-3		N3 03.....108154-1/14000-4/		CL2 02.....109480-7/115724-2/		N2 02 S2.....118050-1	
118644-1/1121892-2/				D10 O.....1123083-3		16/24/122851-22/125237-10		2/11739-36/		N2 02 S3.....122667-15	
12/63				F N2 02.....109161-10		N3 04.....108154-1/14000-4/		119761-14		N3 03.....105202-18/107696-7	
N2 05 S.....112657-3/118794-3				F N2 02 S.....116190-1		N3 05.....116051-5		CL2 04.....122493-4		4/10114-6/1776/11/	
N2 06.....107403-1/118644-6				F N2 02 S.....121067-9		N4.....108345-4/110161-4/		CL2 05.....122667-13		29/30/39/40/111705-7/	
N2 06 S.....116720-19/20				F G.....107568-1/121923-1/		114344-2/114467-3/		CL2 06 P2.....122151-1/		112687-1/113477-15/	
N2 07.....110976-19				121951 54		122521-14		124503-1		113721-12/13858-12/	
N2 08.....117217-1/2				F 02.....11939-9		N3 04.....119924-8/		CL2 07.....112409-5		114186-2/11434-1/	
N2 S2.....109167-1/3				F 03.....10966-7/3/4		120589-74/85		CL2 08.....122667-10		114551-13/115192-10/	
N2 S4.....106201-2				F 04.....107568-1/121025-8		N3 05.....113306-3/18/		CL3 03.....107069-10		115502-3/116732-4/	
N2 SE.....116987-2/12/13				F2 N2 02 P.....123951-16		122117 7/6		CL3 05.....11639-19		119239-35/6/12111-3/4/	
N3 N4 08.....124315-2				F3 N2 02.....120951-4/5		N4.....108345-4/110161-4/		CL3 N3 03.....121811-4/6		4/5/6/121445-12/12346-6/	
N3 05.....122317-11/12				F3 N2 02.....111661-9		N5.....120752-2/120948-3/		CL3 N4 02 P.....122804-13		13/123254-1/123764-19/	
N4.....111641-2/115777-3/				F3 N2 02.....111661-9		N5 02.....115185-9/117941-6		CL3 N4 02 P.....122804-13		124211-1/3	
8/120752-7/123126-6				F3 N2 02.....122731-4		10712958		CL4.....106223-1		N2 03 S.....106743-14/	
N4 U S.....112047-4/116215-16/18/110266-5/				F3 N2 02.....122731-4		N5 03.....108154-1/108335-2/		4/114111-7/115021-3/		109369-78/113866-6/	
121108-18				F3 N2 02.....122731-4		9/10/116029-1/116830-12		116364-5/117023-7/		121815-5/12181-13	
N4 02.....121406-7				F3 N2 02.....122731-4		N5 04.....108345-4/110161-4/		N2 03 S2.....11861-5		N2 04.....107024-18/107696-7	
N4 02.....107383-19/108414-6/7/121193-1				F3 N2 02.....122731-4		N5 05.....120222-1		CL4 S.....11861-5		6/10/11050-2/	
N4 02 S.....109061-1/116215-1				F3 N2 02.....122731-4		N5 06.....120222-1		CL4 S.....12137-4		111061-1/113840-7/	
N4 02 SE.....116215-1				F3 N2 02.....122731-4		N5 07.....109235-19		CL5 04 P.....119265-5		118185-4/115152-7/	
N4 03.....115640-4/11644-6/				F3 N2 02.....122731-4		N5 08.....114002-5		CL6 N2 03.....111660-6		116062-16/11652-18/	
119957-4/122863-12				F3 N2 02.....122731-4		N5 09.....114002-5		CL6 N2 08.....110032-3/		122702-9	
N4 03 S2.....110850-61				F3 N2 02.....122731-4		N5 10.....120222-1		115991-22/119607-1		N2 04 S.....113110-5/	
N4 04.....106226-1/121416-2/113649-9/				F3 N2 02.....122731-4		N5 11.....115741-3/		CL7 N6 010.....119943-10		54/121834-8/125181-2/	
117085-29/31/11848-14				F3 N2 02.....122731-4		9/10/116029-1/116830-12		N2 04 S2.....11861-5		N5 05.....1106413-32/33/	

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C8 H11

AL BR3 N.....116557-8
AL CL2 U.....123704-3
AL CL3 N.....116557-7
AL I3 N.....116557-9
AL O11.....110892-2
AM N2 O8.....119525-2
AS O.....118744 =
AS N.....118765-5
AS O.....119262-1
B F2 O2.....118009-3
B F4 O4.....13176-2
B F3 N.....105613-3
B F4 N2 U.....117576-23
122951-26
M F4 U 3.....127933-3
M N2 O.....110839-3
BR.....111111-116-12
117763-641181-117-1
119818-10/123189-3/
125031-12

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112626-4/121310-7/
113931-6/114613-3/
114681-3/114979-22/
116950-7/118236-12/
120271-33/120627-47/49/
122495-3/122653-11/
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110220-1/110333-13/15/
16/20/21/115385-19/
117031-3/119619-1/
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122509-9/123246-53
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120649-3/121706-14/

C8H13

C8 H12 CONTINUED

C8H12 CONTINUED
 100-100750 11-112-116-117

CB H12 CONTINUED
10721-64110818-87

C8H13

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B	F3	O3.....113167-2
B	F4	SA.....108552-26
B	FA123994-1
B	F12129-10
BB	L121286-11/15
BB	N	O2.....121406-1
BA	N	U4.....115840-20
BR	L11435-11/11475-3/
BR	L116285-4/5/6/
BR	L121217-1/12199-1/
BR	L123190-9/12350-4/7/7/8
BR	CL2114799-12/13
BR	CL	O2.....110459-5/6
BR	CL5	N.....110075-3
BR	F4	O.....116620-30
BR	MG106046-30/31/
BR	N2125350-16/18/20
BR	N2115977-2/120616-2/
BR	O123709-5
BR	O106048-1/2/4/
BR	O117557-6/12535-1
BR	O121920
BR	O2107510-11/10752-2/
BR	O25/115860-3/4/
BR	O2118036-2/119741-2/1/
BR	O2119829-15/123190-3
BR	O2119698-2
BR	O3111273-2
BR	O4114984-1/12343-3/8
BR	O5110824-1/2
BR2	N1120691-8/1
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BR2	N119225-15
BR2	CL10773-13/10771-7/2/3/
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BR2	CL2/3/5
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BR2	CL125350-15/17/19
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BR2	CL115660-11/11907-1
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BR2	CL12476-1
BR2	CL123632-2
BR2	CL124249-5
BR2	CL11518-7
BR2	CL122202-4
BR2	CL111719-6
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BR2	CL2/107732-4/
BR2	CL113202-1/113743-4/
BR2	CL115062-9/116226-7/
BR2	CL1204-2
BR2	CL107712-5
BR2	CL106067-7/115935-2/
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BR2	CL20/122875-12
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BR2	CL115606-6/115800-7/8
BR2	CL119225-15

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AG	DJ107707-14/107887-4/
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AG	DJN O5 S2.....110218-2
AG	DJ119800-1/110395-19
AG	DJN O6 S.....110569-10
AG	DJN O6 ZN.....124767-3
AG	DJN O7 S.....125344-2
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AG	DJN O3.....116699-4
AG	DJN O4.....106249-16
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AG	DJN O5 P.....121445-40
AG	DJN O6 P.....113932-2
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AG	DJN O3 O2.....109290-10/112296-7/115502-2/116465-3/
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AG	DJN5 O4.....113121-11
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23/120558-1/120627-5/			CL HG 0.....120588-5
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119830-7/8/120627-32/			CL2 N4 04 RH.....12324-1/
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03 S.....107100-5/110150-8/			CL3 N 06.....122612-10
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04 S2.....125329-1			F 03.....122536-5
04 S2 TE.....123318-2			F2 N2 07 P.....123438-1
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AS F6 0 SI.....116488-1			109728-2/105821-10/11/
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B I2 N2.....110541-6			20/121545-6/122198-16/
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B10 CL2 P.....124929-6			2/110645-1/110767-1/
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BR2 FE O2 P.....109503
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BR2 N O P.....125311-
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BR4 CL2 FE O2 P2.....110427

BR5 N2 TL.....123595
BR6 FE O2 P2.....110427-
CO.....110048
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CL CO N4 O3.....112695-1
CL CO N4 O.....106281
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C10 N 02 S2.....117953-4	119390-1/3/119882-1/	S.....106598-9/124988-3/	125362-6	116665-1/14/116638-2/	120049-4	C0 N2 04 S4.....107660-20	0.....116054-5
CR N3 N4 S.....108198-6	119900-4/1/120194-4/5/	S S1.....109133-3		N 04 S4.....121874-6/123906-4	120049-4	C0 N2 S4.....108851-24/	109639-3/110315-1/
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C0 N2 S2.....122817-18	121418-3/6/121579-1/	S3.....106440-2		N 04 S4.....112591-1	120049-4	C0 N5 06.....120270-8	111372-2/111552-1/
C0 N4 02.....111491-6	121689-5/121917-1/	S4.....121307-1		N 05 S4.....117688-9	120049-4	CR.....123725-1/2/25/6	112723-2/6/5/13/117/20/
C0 N4 06.....113515-1/2/	121965-9/122555-22/23/	SN.....118093-4		N 06.....110484-1/12060-1	120049-4	C0 N2 04 S2.....121826-2	113693-3/14/36/141/77/
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C0 P.....124932-1	123182-19/123223-1/			N 07.....111157-4/111593-1/	120049-4	110768-1/112583-2/	116178-1/6/10/118224-5/
C02 N8 03 S2.....114405-6	123832-3/123849-3/			123604-3	120049-4	C0 N2 S2.....112583-16/	6/11673-11/119500-3/
D2 0.....106940-1	124161-16/124241-10/			N 07 S2.....125537-10	120049-4	115508-2	121418-4/121579-4/
D2 02.....124851-6	124357-3/124419-4/			N 010 S2.....125342-3	120049-4	C0 N4 02.....108010-1	122013-1/122623-8/
D2 03.....107243-8/11	124488-4/124551-1/			N 010 S3.....110633-3	120049-4	C0 N6 S2.....121826-4	123182-16/124104-3/
F3 N 0.....121893-18/19/	124608-3/125352-6			N 5.....106014-54/55/68/	120049-4	C0 N3.....105721-8	124161-10/13/124257-6/
				121239-6/63/1	120049-4	D2.....119314-1/2/3/4/5	124319-17/124488-5/
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I N 02.....108665-2/122220-2	101513-3/110254-2/4/			N3 02.....10285-3	120049-4	113584-6/113667-2/	
I N S1.....110044-10/125249-6	107755-1/11122-4/			N3.....121532-3/123937-29	120049-4	11347-13/16/114534-6/	
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N 03.....121944-2	113693-6/113747-3/4/8/			02 P2.....106698-2	120049-4	119291-3/8/119673-5/	
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N2.....105591-8/105657-2/	121362-12/13/12417-1/			06 P.....108402-1/4/119545-10	120049-4	121910-9/124256-1/	
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N3 04 P.....106388-4	12552-10/112715-1/			51 P.....11951-1	120049-4		
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B F N 0.....111274-6	20/111164-6/12/112400-16/	113746-4/6/120330-	AS 0.....105634-1	123666-2/124613-13/14	P.....121464-14	NS 5.....105585-22	113228-117	113746-4/6/120330-	P.....121464-14
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BR MN 03.....122854-3	119703-3/4/121072-1/	118252-1/118862-4/10/	AS 0.....105634-1	123666-2/124613-13/14	P.....121464-14	NS 5.....105585-22	113228-117	118252-1/118862-4/10/	P.....121464-14
BR MN 03.....122854-9	122000-9/122243-2/	1115/20/21	AS 0.....105634-1	123666-2/124613-13/14	P.....121464-14	NS 5.....105585-22	113228-117	1115/20/21	P.....121464-14
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BR N2 O4...106254-3
BR N2...112950-13
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CL CO N8...116662-12
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CL2 CO N8 O8...122450-2
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CL2 O8 P...119145-5
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Q5 P S...122665-8
Q6 P S...122665-6
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B11...124912-2
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BR N2 O4...106254-3
BR N2...112950-13
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CL CO N8 O5...118503-12
CL CO N8...116662-12
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CL N O5...108065-17
CL N O8 S...110832-2
CL N3 O...106497-54
CL N7...120315-35
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CL2 CO N8 O8...122450-3
CL2 CO N8 O8...122450-2
CL2 N2...110451-6/7/120691-73
CL2 N4 O4 S2...122428-23
CL2 N4 PT...114401-3
CL2 N6 O6 PT...114401-4
CL2 N8 N1 O2...106254-3
CL2 N8 N1 O2...122450-2
CL2 O2...108937-2/111662-11/112250-11/122171-7
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CL2 O7...121966-3
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CL2 O6 P...114179-13
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Q3 P...113290-5
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B11...124912-2
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BR P...116851-6
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BR N2 O4...106254-3
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Q2 P S...106205-7
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O3 P.....112450-5/106506-15		N2 P S12.....108690-12		CL2 N3.....118396-2		CL2 N3 02 S.....108892-3/4		CL N3 03 S.....121389-9		118147-9/123866-6/	
O3 P.....112450-5/106506-15		N2 P SN2.....124727-22		CL2 N3 0.....110116-8		CL2 N3 03 S.....121095-13		CL N3 04 S.....116266-10/11		125062-6	
O3 P.....112450-5/106506-15		C14 H38		CL3 0.....113285-3		CL3 N2 0.....121095-12/		CL N3 S2.....105792-37		03 RU S2.....107822	
O3 P.....112450-5/106506-15		B2 F12 N4 O2 P2.....115536-7		CL4 N O.....105934-12		125417-17		CL N5 0 S.....116725-38		03 S.....120776	
O3 P.....112450-5/106506-15		D5.....117054-2		D3 03.....112119-1		CL3 N2 S.....11352-17		CL2.....116740-17		04 S2.....106461	
O3 P.....112450-5/106506-15		D5 U2.....119651-2/3		D5.....117054-2		CL3 O.....115691-2/123562-3		CL2 I N O3.....122838-25/		10639-1/10602-1	
O3 P.....112450-5/106506-15		D5 U2.....119651-9/10/14		F5 FE 03 S.....120348-7		CL4 N O2.....105934-9		124543-15		110326-1/111963-	
O3 P.....112450-5/106506-15		F5 FE 03 S.....120348-7		F5 NA 04.....119571-2		CL4 N O3.....125227-24		CL2 N2.....101695-8/112458-4		12714-1/110587-16/	
O3 P.....112450-5/106506-15		F5 NA 04.....119571-2		F6 N3 05.....108790-1/119571-7		CL2 N2 O.....101695-8/112458-4		121094-13/121095-		120827-5	
O3 P.....112450-5/106506-15		F6 N3 05.....122261-5/8/11/		31/33		CL7 U4.....119758-13		8/11		04 T2.....110232-1/121039	
O3 P.....112450-5/106506-15		F7 N2 03.....122261-16		F12 N O.....121295-8		CR N U3.....105962-9		CL2 N2 0 S.....116709-5/6/		05.....108818-3/10772-2/	
O3 P.....112450-5/106506-15		N5.....120123-5		F15 010.....116457-4/6/7		O.....125529-4		118130-1		117433-5/6/11948	
O3 P.....112450-5/106506-15		N5.....120123-5		N.....123945-6		U4.....112119-5		CL2 N2 02.....114086-25/		1/121070-1/123013-5/	
O3 P.....112450-5/106506-15		N5.....120123-5		N3 03.....124447-7		F.....115295-8		116881-88		123294-9	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F3 N2 U2.....122216-20		CL2 N2 03.....117191-9/10/		06.....110625-4/115424	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F3 N4 U3.....109600-4		118734-1		123013-11/20-	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F5 FE U2 S.....120407-7		CL2 N2 S.....11352-16/		123873-3	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F5 FE.....106760-67		8130-12		07.....113759	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F6 N3 S.....115184-18/20		CL2 N2 S2.....110130-13		115168-1/125530	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F6 N3 S.....115184-18/20		CL2 N4 O2 S2.....108253-4		08.....119681	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		F24 04 P.....122644-5		CL2 O.....115012-8/116740-		05.....108904	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		FE N5 S3.....107478-3		20/116984-2		S3.....118320	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		I O S.....108495-3/9		CL2 02.....122884-4		C15 H11	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		L.....11747-23		CL4 02 S2.....117781-1		B F4.....123068	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N.....109474-4/115464-13		CL2 05.....116990-1/118787-		B F4 02.....115304	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N.....121794-6		14/123855-1		BR CL O.....122838-1	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O S.....115279-10/120777-		CL2 S.....115012-11		BR CL N O.....110625-4	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		3/6/123945-5		CL3 N O.....110719-7/12		115168-1/125530	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL3 N O2.....11793-24/		08.....119681	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		9282-20/123236-		S3.....118320	
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		6/124661			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL3 03.....125227-46			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL4.....122088-3/4			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL4 N2 O4 S.....124864-9			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL4 O5.....123104-4			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL6 03.....110736-19			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL7 O SB.....125410-2			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		C06 S2 020.....109216-1			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CR N4 O4.....120080-1			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		CL N O.....119631-5			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		O2 N2 O.....113378-7			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		O2 O.....109629-3/4/120937-2			
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O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F N S.....107170-22/23/24			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F3 N O.....124875-5			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F3 N O2.....108526-3			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F3 N3 O S.....125234-15			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F4.....121288-8/11/19/20/			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		124206-7			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F4.....121288-8/11/19/20/			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F5 O.....105788-6			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F6.....11723-2			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F6 N O.....11721-1			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F7 N.....124234-2			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		FE N2 O4.....118569-7			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		FE O3.....121294-4			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		F7.....125460-1			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		L2 O2.....110546-19			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		MN N O4.....112067-16/18			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		MN N4 O4.....120080-2			
O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		N2.....112644-3/114903-2/			
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O3 P.....112450-5/106506-15		N5.....120123-5		O6.....113130-14		N O3.....111011-1/111569-4		118920-1/123936-42			
O3 P.....112450-5/106506-15											

C15H11 CONTINUED		C15 H11 CONTINUED		C15H12 CONTINUED		C15 H12 CONTINUED		C15 H13 CONTINUED	
18130-13		120779-1/120929-10/		118098-8/118920-2/		03...109374-1/110404-1/		CL N4 03 52...123886-56/	
18935-74		123905-1/124548-7/		118949-8/119444-7/		111217-1/111650-1/		CL N4 04...113228-59/60	
18935-74		125415-6		122856-3/124019-17/20/		2/3/112030-5/113682-1/		CL N4 05...106401-18/	
18935-74		125415-6		125459-9		3/5/113729-5/114538-13/		119492-7	
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66 MN N2.....108040-16			CL N3 O2 S.....11587-30	C17H12 CONTINUED					
68 N2 SN.....115541-1			CL N3 O2 S.....11587-30	C17H12 CONTINUED					
70 N2 TL.....123595-1			CL N3 O2 S.....11587-30	C17H12 CONTINUED					
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CL3 FE N2 O4.121734-2
CL3 LA N2 O6.113951-1
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CU N4 O5 S.113577-6
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F O P S2.122853-10
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F P S3.115441-15
F2 N2 O3.112921-1
F2 O2.107568-8
F3 FE N2 O4.121734-3
F3 N.122088-22
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FE2 O4.116779-9
GD N9 O10.111133-8
HG.117633-1
HO N9 O10.111133-11
I N.105765-17/109574-22
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I2 MN N2.110561-1
I2 N2 N1.11836-6
I2 N2 O5.117229-11
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LU N9 O10.111133-15
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10788-17		N5.....109868-3		C06 F6 N2 04.....114884-4/14/		N2 09 S.....114303-14/16		116792-3/116103-3/4/		124100-16/125277-4/	
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10790-17		N5 02.....108422-38/113619-6/120247-13		C02 N2 04.....121639-2		N2 11 S.....114303-14/16		119490-4/6/120203-2/		16/122176-20/	
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10792-17		N5 02 S2.....123943-19		C02 N6 04.....118501-4		N2 13 S.....114303-14/16		11/122757-1/123002-15		N 02.....105838-14/44-1	
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 O10.110605-10
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 O15 S.109662-2
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 CL4 CR2 N2 J4 S2.122128-
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38 0A.....105704-6			CL N 04 S.....119060-2	38 0A.....105704-6	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
39 0A.....110594-4			CL N 04 S.....119060-2	39 0A.....110594-4	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
40 0A.....118782-46			CL N 04 S.....119060-2	40 0A.....118782-46	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
41 0A.....118782-49			CL N 04 S.....119060-2	41 0A.....118782-49	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
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43 0A.....119978-2			CL N 04 S.....119060-2	43 0A.....119978-2	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
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45 0A.....114033-1/7			CL N 04 S.....119060-2	45 0A.....114033-1/7	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
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47 0A.....124724-2			CL N 04 S.....119060-2	47 0A.....124724-2	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2	10/124750-1	CL N 04 S.....119060-2
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CL2 N2 O5 P3...113370-24
CL2 N2 P3 RU...113370-22
F N2 O6.....114976-7
F O8.....114976-9
N 02 P2 S.....107174-10
N O4.....107102-1
N3 O5.....119507-1
N3 08.....115375-1
N3 O10.....105809-18
N5 O7.....123006-19
N9 O8.....121279-3

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C50 F42....117147-15
AM2 N6 Q21.....119525-8
AM2 N6 Q24.....119525-11
CL N3 0.....125224-25
CL N3 03.....118737-22
CL2 C0 04 P2.....107174-6
CL2 N4 06 S2.....112784-31
FE 04.....113470-2
12 N2 02.....114137-4/5/6
N2 02 S4.....121404-13
N3 06 P3.....114381-3
N4.....123864-8
N4 02 S2.....110803-6/7/8

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N4 32.....121256-2
N4 03.....121256-2
N4 06.....121824-53
N4 S2 SN.....124718-11
N6 07 S2.....13123-48
N6 010 S7.....108483-20
N12 09.....109094-94
02.....122837-5
02 14.....125165-3
03.116870-2/10/11/12/13/
14/15/16
03 S12.....121401-19
04.....113974-4/11747-17/
120319-3/122637-3
05.....125293-4/12536-21
05 S.....108747-10
06.....107487-4/110980-8
07.....111118-3
08.....114383-1
010.....123102-9
014 S.....109646-1

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AS CR 06.....124029-14
B N2 NI.....120389-4
CL F2 02.....121895-12
N2 04 S4.....123918-18/19
CR 06 P.....124029-14
D5 08.....11365-9
FE N6 S4.....123918-2/3
N 05 S.....124587-13
N2 09 P.....110392-1
N3 08 S.....105808-33
N5 D12.....109100-10

C30 H44.....122E37-8/
123780-3

CL2 CU2 N2 O2.....107218-7
CU2 O2.....127461-0
FE O3.....105966-1
FE O4.....105966-4
N2 N1 O2.....106220-3/5/7
N2 O6.117936-5/124813-20
N4 O7.....124978-6
N4 O18.....11261-5
N6 O1.....114527-1
O.....122399-27
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O2.....109374-2/112349-1
O3.....111797-3/112326-1
112349-6/8/121425-
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O4.....109213-1/113397-1/
117747-5/119750-3/
118701-7/119749-4/
120301-2/12432-4
O5.....111008-4
O7.....106997-1/112152-18/
120308-2
O8.....116104-18
T6.....107780-1/124283-2

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C30 H45
BR CL 07 P3 PT.....108765-20
BR N2 05 P3.....117038-
BR 03 05 P3.....108043-8
BR P3 RU.....108043-24
CL 04.....117936-11
CL 07.....106997-11
CL P2 PB PT.....108769-5/
    116497-2
CL2 IR N3 P3.....123923-14
CL2 N2 05 P3.....117038-3
CL2 04 P3 PT.....108765-14
CL2 07 P3 PT.....108765-12
CL3 05 P3.....108043-7/
    120276-2
CL3 P3 RH.....108261-1
OZ 03.....11847-10

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I 02 P3 RE.....15080-8
 N 0.....122583-4
 N 03 S.....108747-7
 N 06.....111384-2
 N5 09.....122382-1
 N5 011 S.....120607-2
 N12 P3.....108906-1
 N7 02.....120434-1
 N7 012.....110934-3
 N5 08.....123146-35

 C30 H46.....122395-37

 B F4 P3 PT.....121741-2
 B2 O4 02.....123350-5
 BR 02.....120434-1
 CL N 02.....105555-31
 CL N4 O4 P2 RH.....13311-4
 CL 04 P3 PT.....108765-6
 CL 07 P3 PT.....108765-4
 CL 2 N 05 P3.....13370-18
 CL2 05 OS P2.....110059-1
 CO N2 S.....116154-25
 N2 02.....120875-1
 N2 09.....118708-15

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N2 09.....118709-15
N2 5.....123008-1
N4 08.....118450-20
N6 05.....106639-9
N6 09...114527-22/123610-
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N14 010.....115229-4
O1 0.....150556-4
Q2...105728-5/108082-5/8/
110794-8/112348-5/
118000-5
Q3...105653-3/107117-3/
107744-2/112020-3/
112376-2/115394-14

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112320-2/115788-1/
121303-3/120398-1/
124296-5/10
C4...107487-13/108471-3/
111441-3/112349-4/
121350-1/117747-2/
119749-3/120059-6/
120099-7/121303-2/
121425-5/122471-2/
125165-1/125363-25
05...107126-5/10471-5/
111008-14/12001-
7/8/112205-3/113397-3/
115291-1/117936-3/5/
118231-1/124456-3/294

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      118936-6
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07.....106072-11/13
08.....116104-3
015.....109972-5
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C30 H47

BR O.....120434-2
BR O3.....122960-6
BR 05.....111365-5
BR 06.....107240-5/114467-3
BR 07.....105564-5/110630-3
CL C0 N2 O4 P.....10873-7
CL N 08 P.....122668-9
CL N2 O7 S.....122205-6
N 0.....122819-4
N 02 S.....108748-25/35
N 03.....116514-5/124083-5/
      8/12
N 03 S.....108747-2
N 04.....111444-1/7
N 04 S.....115886-1
N 05.....12133-13
N 07.....17531-35
N5 O7.....106829-3
N7 010 S.....122425-2
N9 017.....123670-3
G T.....115736-1
Q3 T.....124201-1

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C30 H48.....105757-8/
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CL2 N DS P3.....16154-29
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N4.....105851-7
N4 O14 RM6.....124351-6
N4 S12.....106650-5
N6 O6.....124899-2
N6 S13.....113737-1
N8 O9.....123610-56
D.....106969-3/106285-5/6/
113032-3/1140656-1/
114070-5/114071-2/
115250-5/6/115556-1/
115784-2/116135-2/5/
120102-2/120308-3/
124592-4
Q 12.....107242-2/111332-1
Q 106.....108268-3
Q2.....105728-1/105757-4/
107017-1/107018-7/8/
107709-1/108222-3/
110640-1/111389-1/6/
111590-15/112326-3/
123484-1/113616-1/

114070-11/118000-6/
122096-1/122819-1/
122960-1/123218-16/
124296-6/8/125497-4/
03...107017-2/3/107137-5/
111389-8/112020-2/
121645-7/122486-2/3/5/
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123129-1/123805-1/
123963-2/124314-1/
124765-4/125497-5/
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04...106750-5/106833-2/
107129-1/7/10/
110640-4/6/111365-1/
113032-14/114506-7/
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116378-1/11694-2/

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125633-9/
05.....00898-2/-113165-5/
113032-4/113388-3/
115213-1/10123113-14/
125636-20/40/41
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111514-6/6115213-8
07.....105564-1/110630-3/
116443-7
08.....117062-1
013.....109972-6
T6.....100605-2

C30 H49

A53 OS.....117772-5
BR OS120109-4/122064-1/
Z/122960-3
CLS N6 N13 U.....105667-37
D.....117051-1
D 0.....11892-4/117051-2/3
F7 0.....117432-19

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N 7 04.....117432-19
N 0.....124339-2
N 0 012322-1/9/124432-14
N 0 S1.....114716-26
N 02..122819-2/124432-11
N 02 S..108748-17/33/36/
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N 03 S..108748-19/34/39/
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N 05 0.....114506-8
N 06.....115283-8
N3 0.....106190-3
Q2 T.....115736-2
Q5 P3..11772-4/119874-2

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11892-6/77/114066-
2/17223-1/123047-
4/12321d-13

BR D 0.....117051-4
CL2 C02 N10 08....108752-2
CL4 FE2 N10 019.107501-1
I N 5.....117701-3
N2 02.105757-5/11385-1/
      113903-1

N2 03.....113903-2

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N2 08.....111385-4/113903-4
N2 08.....111385-4/113903-4
N8 09.....117537-46/124680-18
N8 09.....122659-23
N8 012.....109322-52
N10 010.....106063-1
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107242-2/109458-2/
110216-2/110628-3/4/
110734-4/4/111611-1/
111092-2/111094-1/2/
113044-4/114067-2/
114070-1/12/114811-1/
114252-3/12/114811-1/
117997-2/4/118725-14/
120696-9/11/121051-1/
123218-11/124296-14/15/
16/125497-1
0 T2.....107242-1
02.....105728-3/108222-2/4/
109458-4/110640-2/
110734-9/111590-17/
112348-4/112605-4/
114149-2/3/8/9/114506-5/
1514513-5/116388-1/
18000-1/120696-5/
18000-1/120696-5/
122096-3/123218-18/
124590-4/124592-16/18/
23/125497-1
03.....105571-1/106020-2/
107017-5/107593-1/
107709-3/107742-1/
108082-1/112349-5/
108082-1/112349-5/

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11679-6/5/120690-6/
121117-1/7/121303-4/
121425-3/12321-6-4/11/
124301-1/1224591-1/
Q4.....107017-6/7/14
      107129-2/14/
108995-1/111365-7/
112001-5/116378-2/
117747-3/119822-2/3/4/
122486-1/7/122941-3/
123963-8/125054-4/
Q5.....107129-8/108995-3/
      115822-8/120839-4/
122941-11
O6.....106593-10/10932-1/
      113694-14/120839-
1/125363-39
Q7.....123198-14
O8.....106593-9
Q11.....12392-3
Q13.....115093-18
P3 RE.....121730-4
S.....111593-3
S2.....111593-2

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CO N5 P 54.....123918-28
D3 O S1.....112269-3/4
F O3.....111468-9
F7 O4.....117432-16
N.....123222-2/10
N O.....111590-9/122819-5/
      123222-5/124339-1/
124432-12
N O S.....117770-5
N O2.....109446-3/124432-13
N3 O2 S2.....113032-2
N11 O11.....111803-14

C30 H52.....105757-7/
      110216-3/

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C30H52 CONTINUED
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B20 D2124914-5
CL O6 P121210-5
N2108581-8
N2 O111385-3
N2 UO106593-14
N2 UO106593-13
N4 O111385-2
N4 O3111385-5
N4 O6106468-8
N8 O11121522-1
N10 O12109322-46
O108222-5/110216-1/
	110734-5/112694-5/
120696-1	123218-10
O2105757-1/107593-2/
	110734-5/112694-5/
7/110216-4/	111591-9/
112605-8	114070-3/10/
114071-1	117957-7/
118000-3	120696-2/3/
120981-1	1122941-1/
124589-17	124592-21/

124589-1/124592-2/1/
125054-7
03....106073-4/10737-3/
107742-4/109558-3/
110041-5/6/110179-1/
111847-2/112170-1/
112349-7/112605-10/11/
114149-5/7/116796-2/14/
117276-8/120109-2/3/
121425-4/125054-6
04....107017-12/107129-9/
109198-1/112349-1/
113032-5/119822-1/
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07 P1.....111892-1/115054-1
07 S1S.....114716-21

C30 H53

CL 0 SI.....121895-4
CL4 N3 S6.....113674-3/5
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N 0.....11591-6/124222-6/7
N 01.....117676-2
N3 02 S2.....116751-26
N3 05 SI2.....119030-4

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C02 06 P2.....107275-1
Q2 S1.....125496-2
F12 MN N6 P2.....115707-7
FE N3 S6.....115530-5
MN N7 O3.....115707-7
N2 O7.....116104-17
N4 O8.....121648-23
O.....110628-1/12170-8/
116139-7/116521-1/
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O S.109954-2/3/121765-7/
O S1.....112259-1/121705-
2/5/115087-9/
121747-5/122314-8
Q2.....110179-2/121170-6/
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Q2 S.....121765-1/7/18
O3 S1.....121303-17
O4.....113694-15
O4 P2 PT2 S4.....120957-2
O5.....109198-2
O6 S15.....114716-20
O13.....120136-12
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CL 0 S1.....121695-1
CL4 N3 S6.....113674-6
N.....109113-b
N O2.....111591-3

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N 0 S1.....122314-9
      C30 H56
C0 P3.....116154-5
M2 O7 S.....109876-1
N4 02.....18184-9
N8 08.....113736-8
N8 09.....109054-4
N8 S6 T1.....117845-10
0.....10628-9
0 S1.....17276-12
04 P2 PT.....120956-4
06.....113779-5
07.....107888-3
Q15 S.....124414-4
      C30 H57
AL2 BR3 09.....116176-2
BL 03.....105956-15
C3 03 S13.....121895-73
D3 0.....11892-10
N 0.....118057-6
N 06.....112507-4
      C30 H58.....122399-47
N2 04 S SN2.....107739-21

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03.....121501-1
03 S13.....122938-1
04 S13.....106922-14
011.....106861-5
SN2.....124759-24

C30 H59

N 0.....118057-11/12
N 02 S SN2.....107739-18
N 03.....118057-9
N SN2.....107739-8
N13 08 S.....110564-11

C30 H60.....11892-8

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C30 H61 CONTINUED

AL2 B2 L12 08.....115472-9
CL N 02 S.....106030-32
CL2 F5 014 S6.....121812-3
CL3 N9 RE3 56.....113827-7
FE N3 S6.....115530-3
N N9 SE6.....112502-1/
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N9 P3 12985-3/124713-25
N9 SE6 V.....113261-2
O.....11179-5
O2 S1 113231-4.....116789-1
O3 SI.....117432-10

C30 H61

N D9 015.....124042-5

C30 H62.....111692-9

BR N 0.....106030-18/19
BR N S.....126030-35
BR2 N2 04.....125456-1
CL2 N2 04.....107345-4
N2 N8 S13.....124042-2

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N2 08 13.....124042-6
C.....119591-6
03 S1.....117432-7
06 S12.....123357-12
09 S14.....125443-16
016.....112054-32

      C30  H63

B.....112776-3
CL3 C02 N6 018..108195-6

      C30  H64

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BR P.....110248-8
CL2 N10 020 2N2.....107213-
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N2 S 5N2.....107740-12

C30 H66

B4 06.....109851-13
CL2 C0 N6 014.....124954-15
CL2 N6 N1 014.....124954-17
CL3 CR 03.....124653-12
C0 N8 012.....124954-16
N2 0 SN2.....107740-2
02 S2 SN2.....117024-19

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C30 H68

CL3 FE2 N10 026..107213-
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O5 S14.....115215-3

C30 H69

N S13.....110965-5
N SI3.....1C6650-12

C30 H70

O4 S14.....115215-7

C30 H72

BR2 CO N12 O6...118750-2
BR2 MN N12 O6...118750-23
BR2 N12 NI O6...106481-9
BR3 CR N12 O6...118750-15
CL2 CO N12 O14...118750-5
CL2 MN N12 O6...118750-22
CL2 N12 NI O14...106481-3
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CL3 CR N12 O16...118750-16
CO N14 O12...118750-4
I2 N12 NI O16...106481-12
N6 O24 W7.....110038-1
N9 P3.....114433-3
N14 NI O6 S6...116425-4
N14 NI O12...106481-6

C30 H75

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CL3 CR N5 08.....118749-6
N5 NF D4 S.....111345-53

      C30 H78

N6 NI D4 S.....111345-36

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      C31 H14

F6 N2 D5.....117723-38/39
F16 N2 05.....117723-34

      C31 H15

N D2 S.....109059-5

      C31 H16

F N3 07.....121443-6
F12 05.....117723-30
N2 03.....110860-16
N4 07.....116478-15

      C31 H17

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N 04.....120101-7/5
N9.....113831-9

      C31 M18

BR2 CL3 P.....119727-16
CL N5 06.....117265-15
F10 04.....125454-15
N4.....116596-2

      C31 M20

BR2 CL P.....119727-11
BR3 P.....119727-12
CR CS N4 07 S.....113677-13
F4 FE N3 P2.....119213-3

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06.....117940-2
08.....116690-6
010.....106789-9/108902-17
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C31 H21

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B N N A.....121391-16
BR2 P.....117472-8
CL.....108134-1
CL N2 04 S2.....121833-9
CL 04.....113490-5
CL 04 S2.....116607-1/2
CL 05 S.....107917-9
CL 06.....107917-9
N 03.....117754-6
N1 03.....119959-3
N6 02.....121114-9

C31 H22

BR N2 05 P.....115511-5
CL N3 04.....108777-22
CL 1 N3.....116979-18
CL5 04.....117179-2
F3 MN 05 P2.....119522-10
F7 FE 1 02 P2.....119523-6/7
N2 02.....108472-14
N2 02.....108777-6/10269-47
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N2 02 S.....105882-9
N2 02 S.....122450-3
N2 03.....108777-7
N2 03 S.....105882-11
N2 04.....115297-27
N4 06.....117146-9
N4 53.....121069-105
02.....113490-3
03.....11717-6
07.....119633-2
011.....109647-32

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AS CL N PD.....124090-6
BR N 03 P.....115511-10
BR2 P.....11529-10
BR4 P.....11529-14
CL N A.....114974-97
CL 1 N2 0 S.....106538-92/101
CL 1 N2 S.....113111-7
CL 2 N2 P.....121405-6
CL 2 N3.....114979-39
CL 3 N2 04 S.....113113-15
D.....124031-1
F1 N2 04.....121734-10
I N A.....114974-96
N.....10679-2/124535-4
N3 05.....117171-4
N3 05 P.....115511-3
N3 05.....108777-16/19
N3 05.....109384-22
N6 02.....121114-1
N6 52.....121114-5
N6 SE2.....121114-5
N7 07 S.....115559-38
N9 07 S.....115559-14
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CL 1 N2 0 S.....106538-86/
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CL 1 N2 S.....113113-6
CL N A.....115890-20
CL N2 02 P S.....121405-10
CL 05 P.....115684-7
CL 2 N2 04 S.....113113-5
CL 5 N 04.....123839-3
CL 6 N S.....115890-7
CL N6 08.....115604-17
F1 N2 0 S.....106538-89/98
F3 MN 05 P2.....119529-2
F7 FE 1 02 P2.....119523-5
I N3 03 S.....106538-91/100
N.....115890-1
N 03 P.....115511-9
N2.....108171-3
N2 05.....108574-12/124229-
46/124854-1
N2 02.....112318-8/115297-8/
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N2 03.....110167-6/12318-4/
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N2 04.....107023-10
N2 05.....112828-5
N4.....120423-4
N4 04.....109384-23
N4 07 S.....123381-3
N4 08.....123381-1
N4 5.....105830-10
N6 06.....110928-7
N8 04 S2.....115559-45
N8 010.....119508-15/22
02.....107658-17/13490-4/
117117-3/5/12017-9
03.....107243-7/109357-6/
118791-8/119089-6/
122107-4
04.....120765-1
04 S.....110104-10
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N2 09 P S.....107385-4
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N3 06.....107348-4
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N2 07.....106585-2
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02.....111881-3

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N2 06 P.....106590-2

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CL3 03 V.....116895-3
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HG N6 08 S2.....120014-8
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N2 02.....108777-9
N2 03.....110360-7/116468-18
N2 04.....105606-14/15
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N4 02.....123288-11
N6 09 S2.....117490-6
N6 017 S2.....117490-8
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03.....113418 1/114668-9
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CL8 02 SN.....114999-26
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HG N6 06 S2.....120014-9
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N2 04.....110927-13/115023-21
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N4 06.....118616-7
N4 06.....112149-12
N4 09.....106709-8
N4 016.....124057-2
N6 06 S2.....107234-20
N8 07 S2.....117490-5
N8 08 S.....109487-16
N8 010 S.....109487-19
N8 015 S4.....117490-7
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N 03.....122545-5
N 04.....109462-8
N3 03.....125395-8
N8 0.....108219-4/109862-5/
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O TA.....108219-5/112223-3
O V.....108219-3/109862-2

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CL N3 03.....105796-63
CO NA 02.....116565-3
CO NA 04.....116565-3
CU 04.....111121-12
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N2 04 ZR.....106808-11
N2 06.....107310-6
N2 08.....112041-2
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NA 02 S2.....107234-7
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NA 08.....110862-3
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08.....115566-7
010.....105551-1/114254-1/
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BR2 03 P.....117219-5
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CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
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BR N2 0.....109157-5
BR N2 02.....109157-3
BR2 03 P.....117219-5
CL N2 0.....105796-55/58
CL N2 S2.....11587-37
CL S2.....108121-14/15
CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
03 P.....111091-12

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BR N2 0.....109157-5
BR N2 02.....109157-3
BR2 03 P.....117219-5
CL N2 0.....105796-55/58
CL N2 S2.....11587-37
CL S2.....108121-14/15
CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
03 P.....111091-12

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BR N2 0.....109157-5
BR N2 02.....109157-3
BR2 03 P.....117219-5
CL N2 0.....105796-55/58
CL N2 S2.....11587-37
CL S2.....108121-14/15
CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
03 P.....111091-12

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BR N2 0.....109157-5
BR N2 02.....109157-3
BR2 03 P.....117219-5
CL N2 0.....105796-55/58
CL N2 S2.....11587-37
CL S2.....108121-14/15
CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
03 P.....111091-12

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BR N2 0.....109157-5
BR N2 02.....109157-3
BR2 03 P.....117219-5
CL N2 0.....105796-55/58
CL N2 S2.....11587-37
CL S2.....108121-14/15
CL4 03 P.....123086-4
CO F7 1 P2.....115523-22
CC F13 P3.....119523-23/26
F 09.....110476-5
F10 N2 02 TL.....118092-3
N 0.....122546-1
N 02.....107727-11
N 03.....108324-32
N3 04.....105796-47
N3 05.....110121-3
N3 07.....124870-6/7
02 P.....111091-11
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N 06 TA.....114134-6
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N2 0.....110391-4
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N2 06.....125389-12
N S.....10162-20
N4.....108491-4
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N4 05 S.....121314-3
N4 08.....116107-18
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N6 02 S4.....110766-5
N6 04 S2.....110766-6
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05.....120017-6
05.....115560-6
05.....116851-11
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012 S.....115040-27
016.....117269-4
BR N2 06.....125389-10
CL4 N5.....106105-22
N 02.....109035-7/15/110185-3
N 04.....120693-12
N 06.....116110-23
N3 03 S.....124100-10
N3 010.....114536-13
N3 012 S.....114081-2
N5 02 S2.....105915-5
N5 04.....105915-9
N6 05.....108923-20
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BR N2 06.....125389-10
CL4 N5.....106105-22
N 02.....109035-7/15/110185-3
N 04.....120693-12
N 06.....116110-23
N3 03 S.....124100-10
N3 010.....114536-13
N3 012 S.....114081-2
N5 02 S2.....105915-5
N5 04.....105915-9
N6 05.....108923-20
P.....110893-19
05 PR.....108923-19

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N2 02 S2.....11587-15
N2 04 S2.....11587-14
N2 08.....114060-8/114061-7
N2 09.....114446-3
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CL2 N2 N1 02.....111485-2
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CL2 N6 N1 010.....110666-9
CL2 N6 02.....106105-32
CL6 P1 S2.....1142-19
CU NA 06.....111485-21
CU N6.....11556-11
F 0 P2 RH S.....120405-4
FE N6 010.....116550-1
FE2 03.....117810-4
HG NA 08 S2.....122035-4
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N 08.....118179-5
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N4 06.....109828-2/114060-3
N4 08.....105857-2
N4 08 S2.....116702-10
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N6 02 S4.....116884-4
N6 04 S2.....105921-4
N8 010.....116940-34/36/47/
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013.....110234-3
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CL N O2 S.....106030-36

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CL N O2 S.....107309-3

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BR2 N2 O4.....125456-2

CL2 N2 O4.....107345-3

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N10 U12.....123146-37
U6 S2.....109543-12
O24.....124290-3

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N9 U14 S.....108481-1
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C39 H54

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C39 H56

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N10 U14.....108206-14
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C39 H57

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N6 U14 S2.....109541-4
N10 U12 S2.....110945-10
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C39 H71

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C39 H78

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C39 H82

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CL N4 U8 S2.....118326-6
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N6 U6 S2.....109171-2
N8 U6.....118246-3
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C40 H27

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CL3 N6 N1 O4.....125135-42
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I5 U15.....118719-35
N O2 S2.....119096-4
N9 N1 U10.....125139-46

C40 H28

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CL8 FE2 U2.....124975-3
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F12 H U8 N O8 S4.....113636-21
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N2 U.....115671-1/2
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C40 H30

AS2 U2 S3 SN.....124718-3
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C40 H32

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CO K N4 P2.....116291-2
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C40 H32

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CL IR N4 P2.....120889-8
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CL3 H8 N8 U2.....108644-8

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C40 H26

CE CL N4 U8 S2.....118326-2
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CL LA N4 U8 S2.....118326-1
CL N4 U8 S2.....118326-6
CL N4 U8 PR S2.....118326-3
CL N4 U8 S2 SM.....118326-4
CL6.....120932-1/12115-4
N2.....106050-9
N2 U5.....124082-2
N2 U8 S2.....124082-4
N4.....124666-15/16
N4 O2.....123288-4
N6 U6 S2.....109171-2
N8 U6.....118246-3
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C40 H27

CL3 CO N6 O4.....125139-41
CL3 N6 N1 O4.....125135-42
CO N9 U10.....125139-45
I5 U15.....118719-35
N O2 S2.....119096-4
N9 N1 U10.....125139-46

C40 H28

CL2 U10.....107008-1/124975-6
CL6.....122115-2
CL8 FE2 U2.....124975-3
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EU F12 N U8 S4.....113636-22
F12 H U8 N O8 S4.....113636-21
F12 N U8 S4 TH.....113636-25
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N2 U.....115671-1/2
N2 U2.....106050-4
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O2 S.....120176-216/221
O2 S2.....120176-227
O3.....120176-142
O4 U.....105669-7/8
O5.....106785-3
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C40 H29

CL2 U10.....107008-1/124975-6
CL6.....122115-2
CL8 FE2 U2.....124975-3
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CU F6 N4 U14.....114884-18
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EU F12 N U8 S4.....113636-22
F12 H U8 N O8 S4.....113636-21
F12 N U8 S4 TH.....113636-25
N2.....107008-2/109362-5/6
N2 U.....115671-1/2
N2 U2.....106050-4
N2 U4.....105606-11/124082-3
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O2 S.....120176-216/221
O2 S2.....120176-227
O3.....120176-142
O4 U.....105669-7/8
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O5.....120176-152
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C40 H30

AS2 U2 S3 SN.....124718-3
BR4 U4 P2 RU2.....113365-8
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C40 H32

CL IR O P2 S2.....120544-1
CL2 N4 P2 RU2.....113365-9
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In 1960,

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reported the work of authors Elsinger, Schreiber, and Eschenmoser on the hydrolysis of hindered esters by lithium halides in pyridine.

Note on the selectivity of carboxylic acid cleavage by lithium iodide. F. Elsinger, J. Schreiber and A. Eschenmoser. (Eidg. Tech. Hochschule, Zurich.) *Recd. Nov. 2, 1959.* *Helv. Chim. Acta* 43(1):113-118(1960).

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Now, in 1969, you want to locate what improvements, if any, have been made since then in this reaction—the Eschenmoser hydrolysis.

The prospect of looking up “ester hydrolysis” in general under conventional indexing systems is difficult and depressing. However, by simply looking up the starting reference for this method in the

SCIENCE CITATION INDEX

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you will identify 29 pertinent papers. The chemist working in syntheses will know the impracticality of such a search using traditional methods.

Chemists know how difficult it can be to express structures, reaction mechanisms, mathematical equations, etc. in words. Ultimately, most concepts, if researched long enough, are clarified so that they are more amenable to expression in natural terms; but, particularly in chemistry, we are frequently dealing with concepts which cannot be easily described. That many chemists deal frequently with chemical compounds tends to obscure the fact that they and other chemists also deal with less easily labeled phenomena.

Similarly, chemists try to understand reaction mechanisms, but clearly there are many chemical states which cannot be reduced easily to verbal tags and remain, even after they have been elucidated, difficult to reduce to linear linguistic expressions. However, if one wishes to find literature in which a particular reaction mechanism has been discussed, it is relatively easy to do so via the *Citation Index*.

As illustrated above, an organic chemist interested in determining literature published since 1960, used the Elsinger paper as a starting reference. As noted, some 29 papers were retrieved through

the *Science Citation Index* covering nine years. As in any case in the *SCI*®, if the paper has been cited by any current work it will appear in the *Citation Index* section of the *SCI*. Those articles that describe the latest research are listed beneath the key work. And their titles and co-authors can be found in the *Source Index* section of the *SCI*.

For instance, the Elsinger paper was cited by E. Taschner et. al., in their paper, “New esterification methods in peptide chemistry.V. Preparation of Tert.-Butylesters of N-Acylated amino acids with the use of phosphorus oxychloride,” written in 1961; by J. C. Sheehan et. al., in their paper, “Facile Alkyl-oxygen Ester Cleavage,” written in 1964; by P. D. G. Dean’s paper, “Halogenolysis of Methyl Glycyrrhetate with Lithium Iodide-dimethylformamide,” written in 1965; and by I. T. Harrison’s paper, “Cleavage of Alkyl Aryl Ethers with Lithium Iodide,” written in 1969.

The 1969 *SCI* will contain about 3 million unique cited items like the Elsinger paper and more than 400,000 source items—like “Taschner,” “Sheehan,” “Dean,” and “Harrison”—from over 2,200 journals.

Thus, for a chemist who wants to know all papers in which a given structure, a reaction mechanism, a mathematical equation, etc. is discussed, the *SCI* can provide the answers by telling him all papers that have cited the first paper, or one of the other papers that he might be familiar with.

For details on this search and how a chemist can benefit from the *SCI* and other *ISI* information services, contact C. Granito, Manager, Information Services, Institute for Scientific Information, 325 Chestnut St., Philadelphia, Pa. 19106, Tel: 215/923-3300, Cable: SCINFO, TELEX: 84-5305.

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like the ones
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will tell our
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Word Questions

A "word question" asks us to find current articles that include certain single words, phrases, or words with certain stems included in their titles. Each of these is discussed separately. You may choose a variety of methods, including Boolean logic, for forming and expressing question combinations. Costs for the various types of word questions, alone or in combination, are given below; however, some terms (including negative terms) occur so commonly that a higher charge must be made. To find out what these terms are, and their cost, see our *High-Frequency* list.

Negative terms—Any type of word question described here may be designated as a negative term to eliminate titles containing that term. The cost is \$5/term except for those appearing on the *High-Frequency* list. The combining of a negative term with a positive term does not qualify the positive term for combination rates.

Specific word questions—ASCA IV can alert you to all titles using any single word (e.g., RADIO). The cost is \$7/word; or \$5/word when used in combination with other terms.

Phrase questions—We can alert you to all titles with a specific phrase in them. "Phrase" here means any string of consecutive words totaling no more than 37 characters. "RADIATION DAMAGE" is such a phrase. The cost is \$10/phrase; or \$7/phrase when used in combination with other questions. (NOTE: if the words appear in a title separately or out of sequence, they are not a phrase. Your question must then be put in terms of specific words, in combination, at word-combination rates.) If a phrase may appear hyphenated ("RADIATION-DAMAGE") or not, please submit it both ways. There is no extra charge.

Initial stems—An example of an initial fragment of a word (minimum four letters) that will alert you to all articles with a word beginning with that sequence of letters is "ABNORM" (See page 7, no. 13). *Initial stems* cost \$7 each when used alone and \$5 each when used in combination with other questions. The price of *High-Frequency initial stems* is determined by adding the prices of all individual words which begin with that stem on the *High-Frequency* list.

Terminal stems—This is a series of letters that will cause an ASCA IV alert only when it appears at the end of a

word in a title. For example "CILLIN", as a *Terminal stem*, would alert you to material about penicillin but not penicillinase (See page 7, no. 14). Terminal stems cost \$20 each when used alone and \$15 each when used in combination.

Floating stems—This unique feature of ASCA IV will report any item in which the sequence of letters you specify (minimum three; maximum nine) occurs anywhere in a word in the title of an article. This means that it makes no difference whether the *Floating stem* is used as a prefix, or in the middle of a word, or as a suffix. Example: the *Floating stem* "MYCIN" appears in *mycinogen*, in *aureomycinase*, and in *streptomycin*. You can also use *Floating stems* in combination questions (See page 7, no. 15). The standard fee for *Floating stems* is \$20 when used alone and \$15 when used in combination. Certain *Floating stems* because of their frequency of occurrence must be priced above the standard fee. The great number of *High-Frequency Floating stems* makes it impractical to publish the list: inquiries about the cost of a specific *Floating stem* will be answered immediately.

Cited Reference Questions

To learn what articles in current journals cite a particular earlier work, you ask a *Cited reference* question. This brings into play the unique ASCA IV method of citation searching. Your *Cited reference* question, by singling out a particular article, paper, report, or patent number, provides ASCA IV with a starting point for a search. ASCA IV can handle as a *Cited reference question* any work published in any year in any publication. The cost of *Cited reference* questions is \$3 each. See *High-Frequency* list.

Cited Book Questions

To learn where a particular book is being cited, you ask a *Cited book* question. The cost of such ASCA IV questions is \$4 each.

Cited Author Questions

You can find out what items in current journals cite the work of a particular author by asking a *Cited author* question. You can learn if his work has been extended, modified or applied in other disciplines—information which otherwise is elusive and often missed. *Cited author* questions cost \$9 each, with the exception of *High-Frequency* authors.

Cited Journal Questions

You are alerted to all articles citing a particular journal. *Cited journal* questions cost \$100, except for *High-Frequency* items.

ASCA IV minimum annual subscription fee

Source Author Questions

You are alerted to what a particular author has published—no matter where his name appears in a by-line—when you ask a *Source author* question. This enables ASCA IV to keep you informed of current research by key scientists in your field, and in important ancillary fields. *Source author* questions cost \$5 each.

Organization Questions

If you are interested in what the staff or scientists of a particular organization or division of an organization are publishing in current journals, you ask an *Organization* question. You may instruct ASCA IV to monitor universities, institutes, laboratories, industrial firms—any organization engaged in research of interest to you. *Organization* questions cost \$10 each, except for *High-Frequency* items.

Source Journal Questions

A *Source journal* question by itself will alert you to all items published in a given journal. If you want your weekly ASCA IV reports to include or exclude particular items from a journal, you use the *Source journal* question. *Source journal* questions cost \$7 each; \$5 in combination. (Please see *High Frequency* list.)

The minimum annual subscription fee for ASCA IV is \$115. This fee includes \$115 worth of questions plus a bonus of \$10 worth of ISI stamps. These stamps may be used to pay for additional questions which you may add to your profile at any time during the year. ISI stamps also can be used to order any article listed on your weekly ASCA reports through ISI's Original Article Tear Sheets (OATS) service.

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					FIRST PAGE	LAST PAGE		
01		LORENTZ, GG	ACTA MATH	80	167		48	3
02		CHAMBERLAIN, JW	ASTROPHYS. J	131	47		60	3
03		KALOW, W	PHARMACOGENETICS (BOOK)				62	4
04		VAUGHN, W	THESIS					3
05			U.S. PATENT #3,103,399					3
06		VICKERY, BC	CITED AUTHOR	(1)				9
07		SORM, F	SOURCE AUTHOR	(1)				5
08		RAND CORP.	ORGANIZATION	(1)				10
09		JAPAN ANALYST	SOURCE JOURNAL	(1)				7
10		TEXTILE RES. J.	CITED JOURNAL	(1)				100
11		ANAPHYLACTIC	WORD	(1)				7
12		RADIATION DAMAGE	WORD PHRASE	(1)				10
13		ABNORM/	INITIAL STEM	(1)				29
14		MYCIN//	FLOATING STEM	(1)				43
15		CILLIN///	TERMINAL STEM	(1)				20
16		RADIO	WORD	(2)				8
17		SOURCE/	INITIAL STEM	(2)				16
18		EMISSION	WORD	(2)				10
19		*RELATIVISTIC	NEGATIVE	(2)				5
20		BARIUM	WORD	(1A1)				5
21		CALCIUM	"					11
22		STRONTIUM	"					5
23		SULFIDE	"	(1A2)				5
24		CHLORIDE	"					12
25		NITRATE	"					5

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Sample ASCA IV Questions

1-5. Each of these five terms, as entered on form (facing page), is a separate *Cited Reference* question:

1-2 **Cited Articles.** Give the complete citation of a specific article: the identification should contain the name and initials of the first author, the name and volume of the journal, first and last page of the article, and year of publication.

3 **Cited Book or Monograph.** Give name and initials of the first author and the title of the work. If you want to be alerted to items citing *any part* of the book, omit page numbers. If you are interested in items citing a specific edition, list its year. If you want to be alerted to items citing a specific page-range within a specific edition of a book, list the first and last pages in which you are interested and show the edition year. If you are interested in items citing a specific chapter in a specific edition of a book, list chapter number, page range, and edition year.

4 **Cited Thesis or Dissertation.** To be alerted to items citing a thesis or dissertation give the name and initial of the author and specify THESIS.

5 **Cited Patent.** If you want to know about items citing a patent or patent application in any country, fill in the patent number and specify PATENT.

6 A **Cited Author** question will alert you to current items citing any work in which a particular person was named as first author.

7 A **Source Author** question alerts you to what a particular author is publishing currently—no matter where his name appears in the by-line.

8 An **Organization** question will alert you to all items published by any member of the staff of a given organization. The division or the whole organization may be specified.

9 A **Source Journal** question used alone causes an alert for everything published currently in a particular journal. You can also use a *Source Journal* question as a *negative* term to restrict selection of articles.

10 A **Cited Journal** question will alert you to any new article that cites any work ever published in a journal in whatever period you specify.

11 A **Type 1 Word** question alerts you to all articles containing that *word*.

12 A **Phrase** question (a string of consecutive words) alerts you to all articles containing that *phrase*.

13 An **Initial Stem** question (four or more letters) alerts you to any article in which that stem occurs at the beginning of a word. Please designate an *initial stem* in your profile by using a single slash (/). Example: ABNORM/.

14 A **Floating Stem** question alerts you to any article containing that stem whether it occurs as a prefix, in the middle of a word, or as a suffix. Use a double slash (//) immediately following the *Floating Stem*. Example: MYCIN//.

15 A **Terminal Stem** question alerts you to any article whose title contains that stem as a suffix. Use a triple slash (///) to specify a *Terminal Stem* (///). Example: CILLIN///.

16-18 A **Type 2 Combination** question alerts you to articles whose titles contain two or more words or stems you specify regardless of sequence. Example: The *word* RADIO and the *stem* SOURCE/ would cause an alert. So would RADIO and EMISSION or EMISSION and SOURCES.

19 A **Negative** term prevents selection. Use an asterisk (*) to indicate a *Negative* term. Example: *RELATIVISTIC.

20-25 A **"Chinese Menu"** question would alert you to titles containing at least one of the 1A1 terms and one of the 1A2 terms. Every possible combination of pairs across the two groups would cause an alert. For example: BARIUM and NITRATE. Additional questions of this type can be asked (e.g., 2B1 + 1B2 or 1C1 + 1C2).

BOOLEAN LOGIC—Boolean expressions may be used as an alternative method of requesting any desired combination of *Positive* and *Negative* terms. For example, the relationship among terms 16 through 19 might be expressed in this Boolean statement: $[(16 \cap 17) \cup (16 \cap 18) \cup (17 \cap 18)] \cap 19$

Here are a few examples of "hits" taken from typical computer printouts sent to ASCA IV users.

When the ASCA IV computerized system finds an item that coincides with one of the questions in your profile—or a specified combination of questions—a "hit" is made. The information describing each of your "hits" is printed on your weekly ASCA IV report.

Here's the question: *A bacteriologist wants to know what new works cite a 1958 article by J. Lederberg that appeared in the Journal of Bacteriology.*

THE ITEM BY LEDERBERG J J BACT 75 143 58

CITED BY MATTMAN LH TUNSTALL LH KISPERS WG

ZENTR BAKT 210 65 69 35R N1 D4008

A SURVEY OF L VARIATION IN SALMONELLAE

Here's a hit!

Here's the question: *A pediatrician wants to know of new works that refer to any of the published works of J. Lejeune.*

THE AUTHOR LEJEUNE J

CITED BY KAPLAN AR

AM J MENT D 73 636 69 126R N4 C4715

USE OF CYTOGENETICAL DATA IN HEREDITY COUNSELING

Here's a hit!

Here's the question: *A veterinarian wants to be informed of new works that cite "Bacteriophages . . ." by M. H. Adams.*

THE BOOK BY ADAMS MH BACTERIOPHAGES 59

CITED BY BARTELL PF ORR TE

J VIROLOGY 3 290 69 12R N3 C8741

ORIGIN OF POLYSACCHARIDE DEPOLYMERASE ASSOCIATED WITH BACTERIOPHAGE INFECTION

Here's a hit!

Here's the question: *A physiologist wants to be alerted to any new papers for which W. J. Rutter is a primary or secondary author.*

(SOURCE AUTHOR) RUTTER WJ

LEBHERTZ HG RUTTER WJ

BIOCHEM 8 109 69 36R N1 C5781

DISTRIBUTION OF FRUCTOSE DIPHOSPHATE ALDOLASE VARIANTS IN BIOLOGICAL SYSTEMS

Here's a hit!

Here's the question: *An operations analyst wants to know of all new works published by the staff of Rand Corporation which include the initial stem ANALY/ in their titles.*

ORGANIZATION RAND CORP SANTA MONICA

LEOVY CB

J GEOPH RES 74 417 69 22R N2 C7702

ATMOSPHERIC OZONE—AN ANALYTIC MODEL FOR PHOTOCHEMISTRY IN PRESENCE OF WATER VAPOR

Here's a hit!

Here's the question: *An astrophysicist wants to be alerted to all new works that include the word SOLAR in their title.*

TORRESPE S SIMPSON E ULRICH RK
ASTROPHYS J 155 957 69 27R N3P1 C8944
SOLAR STUDIES IN STELLAR EVOLUTION .7. SOLAR MODELS

Here's a hit!

Here's the question: *An electronics engineer is interested in new works which include the phrase INTEGRATED CIRCUITS in their titles.*

HAMMER DW
IEEE SPECTR 6 79 69 NO R N1 C4665
CERAMIC CAPACITORS FOR HYBRID INTEGRATED CIRCUITS

Here's a hit!

Here's the question: *A chemist specializing in reactions of organic azides wants to know of all new works in which the stem AZID|| occurs anywhere in a word in the titles.*

ROBBA M LEGUEN Y
B S CHIM FR 2152 69 5R N6 D4933
(FR) SYNTHESIS OF THIAZOLD <4,5-D> PYRIDAZINE INTERMEDIATES .2.
AMIDES AND HYDRAZIDES OF THIAZOLE-CARBOXYLIC ACIDS
CREMLYN RJW HARNBY R
J CHEM S C 1341 69 12R N10 D6674
SULPHONOHYDRAZIDES AND RELATED COMPOUNDS .11. SOME
SUBSTITUTED ARYL ETHER SULPHONOHYDRAZIDES
HOBSON JD MALPASS JR
J CHEM S C 1499 69 38R N11 D7605
CHEMISTRY OF AZIDOTROPONES .2. 3-AZIDOTROPONES AND
4-AZIDOTROPONES AND RELATED COMPOUNDS

Here are 3 hits!

Here's the question: *The editor of the Journal of Laryngology wants to be informed of items in other journals which cite works previously published in his journal.*

THE ITEM BY BIRCH DA J LARYNGOL 61 75 833
CITED BY DELAHUNT JE CHERRY J
ANN OTOL RH 78 96 69 22R N1 C5946
CONGENITAL LARYNGEAL CLEFT

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REPORT FOR 15 AUG 69 PAGE 1

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WERE PROCESSED FOR ASCA THIS WEEK

THE ITEM BY BENSON FR CHEM REV 46 1 50
CITED BY REES CW STORR RC
J CHEM S C 1474 69 19R N11 D7605
1-CHLOROBENZOTRIAZOLE—A NEW OXIDANT

ORGANIZATION BOYCE THOMPSON I PLANT RES YONKERS
PUBLISHED SCHULMAN SG GERSHON H
J INORG NUG 31 2467 69 6R N8 D6336
MIXED LIGAND CHELATES OF COPPER (2) WITH 8-
QUINOLINOL AND ARYLHYDROXY CARBOXYLIC ACIDS .2.
FORMATION CONSTANTS

(SOURCE AUTH) ISBELL H
PUBLISHED ISBELL H
ARCH BIOL M S 103 69 11R S3 D4059
(SP) EXPERIMENTAL PHYSICAL DEPENDENCE ON
ALCOHOL IN HUMAN SUBJECTS

OBERMAN JW
GP 39 135 69 L NO R N6 D2832
MARIHUANA MARIHUANA AND DELINQUENCY

THE BOOK BY SOLOMON D MARIHUANA PAPERS ED 7 66
CITED BY ANGRIST BM GERSHON S
SEM PSYCHIA 1 195 69 R 34R N2 D4511
AMPHETAMINE ABUSE IN NEW YORK CITY—1966 TO 1968

CITED AUTH CLAUSSEN U TETRAHEDRON LETTERS 2067 67
CITED AUTH CLAUSSEN U ANN CHEM 713 162 68
THE ITEM BY GAONI Y TETRAHEDRON 22 1481 66
THE ITEM BY GAONI Y J AM CHEM SOC 88 5673 66
THE ITEM BY TAYLOR EC J AM CHEM SOC 88 367 66
THE ITEM BY YAMAUCHI T CHEM PHARM B TOKYO 15 1075 67
THE ITEM BY YAMAUCHI T CHEM PHARM B TOKYO 16 1164 68
CITED BY SHOYAMA Y YAMAGUCHA SATO T YAMAUCHI T
NISHIOKA I

YAKUGAKU ZA 89 842 69 7R N6 D7174
CANNABI// (JA) CANNABIS .4. SMOKING TEST

CITED AUTH OSDENE TS J MED CHEM 10 431 67
CITED BY SINGH T STEIN RG KOELLING HH HOOPS JF
BIEL JH

J MED CHEM 12 524 69 N 6R N3 D2163
ANTIMALARI ANTIMALARIALS. SOME QUINUCLIDINE DERIVATIVES
OF 7-CHLORO-4-AMINOQUINOLINE AND 6-METHOXY-8-
AMINOQUINOLINE

Approximately one-half actual size

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SUBJECT INDEX

ABSTRACTS 105,547 TO 125,571

This Subject Index contains 44,165 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptions are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of α , β , γ , δ , ϵ and ω which are represented by A, B, G, D, E and W, respectively.

AI-1 INHIBITING ACTIVITY	109557	2-PO(OH)2- + 2-HO-2-PO(OH)2-	125440	SUBST-DI-PR-, SYN	116097
ASBENZOYL DERIVS	113175	ACETALDOXIMES, PH-, C-14 LABELED,	110269	TRI-CL-, TRI-CL-AC-PHOSPHONATES	110269
ABIES BALSAMICA, SESQUITERPENES	110208	DERIVS	119394	ZN CPDS	117190
ABIES MAGNIFICA, SESQUITERPENOIDS	121041	ACETAL, S-		2,4'-DI-ME-SUBST-, SYN	113630
ABITANE, TERPENOID, TOTAL SYN	113613	A-8-SUBST-NH2)-	122204	2-NH2- + 2-NO2-	112930
DE-H-, INCUBATION CORTICUM		ALKYLTHIOPROPANOLS	124425	2,6-DI-CL-ACETO-	119282
SASAKI	109387	AMINO-, CYCLIZATN	120335	2,6-DI-ME- + 2,4,6-TRI-ME-,	
18-DEHYDRO- FICHELITE		AMINO-, RXN CYCLOHEXANEDIONES	101538	DERIVS	117187
DERIVS	119256	AMINO-BENZALDEHYDES	115386	3-ACYL-O-4-ACYL-, REDN	117058
ABIETENIC ACIDS,		BENZALDEHYDE METHYL SUBST-		3-HO-4-ALKYL- + 3-HO-4-(1-HO-	117058
DERIVS, COPOLYMERS, VINYL		PHENYL	124217	ALKYL)-	124487
DERIVS	125202	CL-HO-ALKYL	112913	4-NO2-2,5-DI-TERT-BU-	115544
12,14-(2-OXA-PRUPANO)-	119325	CYCLOC, HYDROFORMYLATN	111428	ACETATES,	
ABIETIC ACIDS,		DEOXYARABINOSE + DIDEOXYXYLCE		AL-(CL)7 COMPLEXES	111817
DE-H-, DERIVS	109387	DI-ET-	111526	ALKYL-, CHLORINATN	117008
DE-H-, DERIVS	119397	DIBENZYL-	116046	ALKYL-THALLIUM	123706
DE-H-, STERIOD SYN	121776	D-ESTER	116104	BI-NUCLEAR CU(II)-CU(II)	108456
DEHYDRU-, DEGRADATN	107288	GLYCOLALDEHYDES	124996	COMPLEXES	
DERIVS	106942	GLYOXYLIC ESTERS, RXNS	121242	BIS-(1-ETRAZOLYLAZO)-, CD, CO, CU,	
HALO DERIVS	117749	HEMI, PROPIONALDEHYDES	106837	FE, HG, NI, PB, ZN COMPLEXES	117834
ME ESTERS, DERIVS	123412	HANONES	115385	CD-(HALO)-AMINE COMPLEXES	120856
ME ESTERS, 13-HU-DE-ISO-PR-DE-H-		HEXINES	113079	CR-(PENTAAMINE) COMPLEXES	119079
+ NEW SYN	105761	HO-ACETYLENE	107072	DI-THIO-PH-, NI COMPLEXES	124359
ME-ESTAL(2-OKAPROPANO)-,		KETENE-S-N-	121538	FE-(OXO)-(CLO4) + (FECL4)	
DERIVS	124751	KE-ETEN-AL-KYL	122615	COMPLEXES	114191
OSMYLATN	114007	LINSEED + SOYBEAN OILS,		MIXED CD HALIDES	120011
REDN	119255	COPOLYMER STYRENE-ALLYL ALCOH	123276	(CYCLOPENTADIENYL CARBONYL)PHO	122138
12-HYDROXYMETHYL-ETRA-H-	124603	OXIMINOACETALDEHYDE, SYN	120686	ACETHYDROXAMIC ACIDS, ARYL-	107644
COPOLYMER SUBST-ETHENE	125214	PHENYL-, TRIAZINYL- + VINYL-		ACETIC ACID	
ABIETINOLS, O-H-, PINUS SILVESTRI	120834	KETEN-S-N-	121539	ME ESTERS, (2-CHO-PHO)-	116731
ABRINE, RXN	117749	PHOSPHONATES	123933	(PH-TRI-F-ETO)-	112438
ABSCISIC ACIDS,		RXN ALDEHYDES + ORTHOFORMATES	125521	(SUBST-CYCLOPENTYL)-	120628
+ ME ESTERS, C-14, D + T		RXN DIALKYLAMINES	119521	(2-MED-PHENOXY)-, SYN	117625
ANALOGS, SYN	120417	RXN PCL5	108810	(4-HO-2-MED-PHENOXY)-	125282
ESTER DERIVS	123570	SUBST-AROMATIC	117899	(4-MED-PH)-, + ESTERS	112138
ABSIDIA URCHIDIS,		SUBST-4-PIPERIDINO-, SYN	106434	AL-ALKYL-PH-, ABS CONFIGURATION	121349
MONTERPENES	123441	CYCLOC, NITRILES	117160	A-ARYLAZO-A-ARYL	117305
ABUTA IMENE, ALKALOIDS	123842	TRI- + TETRAKETONE	115461	O-DIAZO- ANILIDES	115476
ACACETINS, FORTUNELLINES	125543	VINYL-, POLYMER	122189	A-F-SUBST-, ARYL-, NAPHTHYL-,	
ACACIA MURANSII	108826	1,4-DIOXO-ISOCHROMANYL-3-	115002	DIBENZOFURAN-	116551
CHLAVANUOIDS		2-ETHEN-PROPARGYL ALCOHOL	123436	A-HO-IMINO-CN-, ET ESTER, K	
CONSTIT	107774	3-HO-, SYN	117967	SALT	121273
FLAVONES	121049	4- + 5-OXO- + 4-HO-4-ME- + 5-HO-	121182	A-PH-	119780
ACANTHOPANAX SCIADOPHYLLOIDES,	121606	6- + 7-VERATRALDEHYDE	114181	A-PH-A-ANILINO-, DERIVS	125822
CONSTIT		ACETAMIDES,	114559	A-HO-A-ALKYL-, DERIVS	117827
ACARICIDAL ACTIVITY		A-(2-COOH-4-CL-PHO)-, DERIVS	109570	D-SUBST-AL, BE ESTERS	113685
DERIVS	106340	A-PH-A-(1-HO-ARYL)-	107430	A-A-DI-SUBST-, ABSOLUTE CONFIG	122833
FLAVONES	106644	A-PH-A-(4-NO2-B2-AMINO)-	108561	ACETAMIDES, BINARY SYSTEMS	119534
DERIVS	113886	ACETIC ACIDS, BINARY SYSTEMS	119534	AC- C-14	116627
POTENTIAL	106194	ALKYL-, NO2-	115866	AL SALT, (1-HO-CYCLOHEXYL)-,	
POTENTIAL	118673	ALKYLAMINO-	115586	RXN	111273
ACANTHOTHRAQUINOLINES, SYN	118652	ARYL-, ADDN KETONES + ALDEHYDES	107430	ALY-NH3 COMPLEXES	112232
6-ME-, SYN	124577	ARYL-, CN-	115400	ALKAL METAL-NO2, MIXED SALTS	125822
7- + 10-OXO-OCTA-H-	107005	ARYL-CHLOROACID- + CYCLIZN	107161	METHYLOXYATES	116407
ACECHRYSENE, 6,7-	116254	AS,SB-(HALO) ADDUCTS	117913	ALKENYL ESTERS	124679
ACENAPHTHENES, 1-DI-		BENZALCYANO-, N,N'-DI-ALKYL-	122593	ALKYLTHIO-, + AG COMPLEXES	108766
CYANOMETHYLENE-	107202	BENZOXYLOXY-DI-BR-PH	119575	ARYOL-, ME ESTERS	109840
ACENAPHTHENECARBOXYLIC ACIDS, AC-		BR, C-14 LABELED	116333	ARYL-O-(+ ARYL-S- + ARYL-SO2-)	123442
AMINO-	108365	CN-, METAL-(HALO) COMPLEXES	119990	DI-F-, ESTERS + AMIDES	116438
ACENAPHTHENQUINONES,		D LABELED	116280	ARYLOXY-, PHOTOCHEM REARR	116438
ANILS	107955	DERIVS, TECL4 ADDUCTS	116411	AS,SB-(HALO) ADDUCTS	121865
BR-	116377	PH-, PH-SULFONYL	111096	BE,MG-NH3 COMPLEXES	122311
WITTIU RXN	111492	HALO-, N-ARYL	110857	BENZYL ESTERS	110316
ACENAPHTHENES,	1114020	HALONITRO	107439	BF3 COMPLEXES	117305
ALPHACINNAMIDYL-	108786	N-CL-TRI-ME-SILOXYALKYL)- + N-	105802	BR-, PHOSPHONO-	119547
DERIVS	121710	(A-TERT-BU-O-ALKYL)-	105749	CAFFEINE + THEOBROMINE	
DI-BR-, HALO-	117148	N-(ONO2,NO- + NO2-HEXYL)-	119910	COMPLEXES	107969
DI-HALO DERIVS	116260	N-(BENZYOXY-4-ME-O-PH)- (3-	109138	CAMPHOROLIMES	118673
FORMALDEHYDE RESIN	123575	BENZOXYLOXY-4-ME-O-PH)-	109138	CL-F-, PUO2 COMPLEXES	118089
C- (PH3B)-COMPLEXES	124031	N-(4-HO-3-MEO-BENZYL)- (4-HO-PH)-	109144	CL-F-, OPTICAL ACTIVITY	120700
PHUTIOXYMELKS, COMPLEX WITH TETRA-		N-ALKYL-N-(NO)	114802	CN-, GRIGNARD RXN	122920
CN-ETHYLENE	107504	N-ALKYL-N-FORMYL-, SYN +	107394	CO, CU, MN, NI (XNH3) COMPLEXES	124575
SEMIQUINONES	118694	PYROLYSIS	121506	CYCLOBUTYL-ET ESTERS	107522
5-ME-ARYL	107045	N-BENZYL-N-SUBST	108416	CYCLOPROPANE + ALLYL-, ANODIC	
TETRA-F-	108815	N-CYCLOHEXYL-2-MENN-2-PH-	116233	DE-H- + RXN AMINES	123364
1,2-BIS-(A-BR-BENZYLIDENE)-	110544	N-CYLOHEXYL-N-FORMYL-, CU(CL2)3	109788	DERIVS, D LABELED	116628
1-BR-3- + 4-NO2-	112097	COMPLEXES	125157	DERIVS, POLYALKYL-	113475
1,2-DI-OXO-4,5,6,7-TETRA-F-,	106251	N-ET-, COCL2,ZNCL2 COMPLEXES	125157	DI-(PH3B)-COMPLEXES	124031
DERIVS	124321	N-ME-N-(2-NO2-PH-SULFONYL)-2-PH-	123422	PHUTIOXYMELKS, COMPLEX WITH TETRA-	
1,2-DI-3- + 5-F-6-NH2-	114021	N-ME-N-ME3SI	117882	CN-ETHYLENE	107504
5-O-DI-F + S-F-6-NH2-	125461	N-NITROSD-, N-NITRATO-ALHYL	120199	SEMIQUINONES	118694
ACENAPHTHENES,		N-PYRIDYL-3-4-CL-PH-	107045	5-ME-ARYL	107045
ARYL- + ACYL-METHYLENE-	111492	N-SUBST	110743	TETRA-F-	108815
BENZOLHYDRAZONE, PYROLYSIS	120101	N-TERT-BU-2-(1-ME-CYCLOALKYL)-2-	113202	1-BR-3- + 4-NO2-	112097
RXN HYDRAZINES	111493	BR	113202	1,2-DI-OXO-4,5,6,7-TETRA-F-,	106251
ACENAPHTHYLURANTHENS(1,2-J), 3B,		N-1-PH-W-RZN-ALKYL-	119702	DERIVS	124321
5,6,7,8-TETRA-H-6,5-DI-CO2C-	124027	N,N-DI-ME-, LANTHANIDE	111686	1,2-DI-3- + 5-F-6-NH2-	114021
ACENAPHTHYLURANTHENS(2,1-J), 8-	107202	PERHENATES ADDUCTS	111686	5-O-DI-F + S-F-6-NH2-	125461
ACENAPHTHURAKAZANOPYRAZINES(1,2-		N,N-DI-ME-, NP,PA,TH,U	112335	ACENAPHTHENES,	
3)-(1,4-B)-	124891	COMPLEXES	118859	ARYL- + ACYL-METHYLENE-	111492
ACENAPHTHURIDINES(1,2-G)	113725	N,N-DI-ME-, PHENOL COMPLEXES	125339	BENZOLHYDRAZONE, PYROLYSIS	120101
ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-		N,N-DI-ME-PH-(DI-ME-NH2-ALKYL)-	121083	RXN HYDRAZINES	111493
ARYL	111493	N,N-DI-ME(ET)-TRI-ME-	111573	ACENAPHTHYLURANTHENS(1,2-J), 3B,	
ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-		OXIMES	113115	5,6,7,8-TETRA-H-6,5-DI-CO2C-	124027
ARYL	111493	PH-AMINO-ME-	111573	NH2-7CN-	107202
ACENAPHTHOPYRAZOLQUINOXALINES	113725	PHENOLS, BINARY SYSTEMS	115568	ACENAPHTHURAKAZANOPYRAZINES(1,2-	
ACENAPHTHOPYRIDINES(5,6-BC), N-ME-	111891	PROPYLAMIDIC ACIDS	106663	3)-(1,4-B)-	124891
ACENAPHTHOPYRROLIDOPYRAZINES	113725	PROPYLAMIDIC ACIDS	113091	ACENAPHTHURIDINES(1,2-G)	113725
ACENAPHTHOPYRROLIDOCARBOXYLIC ACIDS	111283	PROTONIC ACIDS, ORGANIC BASES	113768	ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-	
ACENAPHTHOPYRROLES(1,2-C), N-ME-	111283	ADDUCTS	108812	ARYL	111493
ACENAPHTHOPYRROLQUINOXALINES	111260	STYRIOLS	115425	ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-	
ACENAPHTHOPYRROLQUINONES	117740	STYRYL	115425	ARYL	111493
RADICAL ANION RXNS	125461	TRI-CL-, PHOSPHORAMIDATES	121466	ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-	
ACENAPHTHOHIOPHENCARBOXYAMIDES	123945	TRI-F-N-SCL2-, SYN	118096	ARYL	111493
ACENAPHTHOHIOPHENCARBOXYLIC ACIDS	123945	CL-(PHO)-N-(CL-PH)-	116706	ACENAPHTHOPYRAZOLES(1,2-C), 1,5-DI-	
ACENAPHTHOHIOPHENES(1,2-C)	111283	2-(NO2-PHO)- + 2-(TRIAZINYL-PH)	122236	ARYL	111493
ACENAPHTHOHIOPHENES(5,6-CD), 1,3,6,	1119099	N-(SO2F-PH)	122330	ACENAPHTHOPYRAZOLQUINOXALINES	113725
7-TETRA-PH-		2-(RO)2PO-N-ACYL-	123430	ACENAPHTHOPYRIDINES(5,6-BC), N-ME-	111891
ACENAPHTHOHIOPHENES	1119099	2-BENZOXYLOXY-4,5-METHYLENE-PH-	110991	ACENAPHTHOPYRROLIDOPYRAZINES	113725
COPOLYMER MALEIMIDES	125130	CYCLOPROPYL-N-SUBST	121295	ACENAPHTHOPYRROLIDOCARBOXYLIC ACIDS	111283
COPOLYMER STYRENES	113593	2-HO-2-(21-ME2NCH2-PH)-	121719	ACENAPHTHOPYRROLES(1,2-C), N-ME-	111283
FE2-(CU)5 COMPLEXES	109925	2-SUBST	120960	ACENAPHTHOPYRROLQUINOXALINES	111260
HALO- DIMER	113809	2,2-DI-CL-(NH2-BENZENESULFONYL)	120899	ACENAPHTHOPYRROLQUINONES	117740
INDIGOS	109181	4-MED-PH-N-HOMOVERATRYL-	114415	RADICAL ANION RXNS	125461
RXN HG(DAC)2	111749	ACETAMIDINES,		5,6-O-DI-F	125461
YLIDES	109817	A-ARYL- + ACYL-METHYLENE-	120722	ACENAPHTHOHIOPHENCARBOXYAMIDES	123945
1-HO-2-(HYDRAZINOGENZYL)-	117148	DI-CL-, PHOSPHONO-	111087	ACENAPHTHOHIOPHENCARBOXYLIC ACIDS	123945
4-HALO-		PHOSPHONAMIDIC ACIDS	111092	ACENAPHTHOHIOPHENES(1,2-C)	111283
ACENES, PH-ETHYNYL-	119285	XPN PROPIONITRILES	122481	ACENAPHTHOHIOPHENES(5,6-CD), 1,3,6,	1119099
ACENAPHTHATHRENES, 6- + 9-OXO-OCTA-H	107005	TX-CL-, RXN + BU-OCL	110978	ACENAPHTHOHIOPHENES	1119099
ACETALDEHYDES	115522	2-ACYL-AMINO-	110978	COPOLYMER BUTYRALDEHYDE, DI-OCN-	
A-A-DI-ALKENYL-	108563	2,2,2-TRI-CL-, N-CO-N-ALKYL(+	111737	TOLUENE	123697
ACETALS, MORPHOLINO-	109655	PO3R2, -ACYL-, + CARBA		COPOLYMER POLYACRYLAMIDE	122894
ACROLEINS, POLYMERS	110717			N-NICOTINYL-4-UM- + PH-HYDRAZONE	114670
ALX(BENZO)FURAN	109221			PHOSPHON	114670
AZINE, POLYMERS	108878			2-CF3-PH- + 2(2-CF3-PH-2-HO)-	108474
BENZYLAMINO- + ALKYL ACETALS,					
DI-CYCLOZATN	110798				
BR- DI-ME- + TRI-ME-, SYN	109920				
COPOLYMER BUTYRALDEHYDE, DI-OCN-					
TOLUENE	123697				
COPOLYMER POLYACRYLAMIDE	122894				
N-NICOTINYL-4-UM- + PH-HYDRAZONE	114670				
PHOSPHON	114670				
2-CF3-PH- + 2(2-CF3-PH-2-HO)-	108474				

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DI-PH- RKN ORGANO-LI CPDS	119324	STEREOCHEM DERIVS	108204	RXN ETOP(NEZ)2	125433
DI-PH- RKNITERT-BUJLI	110546	SUBST- F, FE COMPLEXES	122319	SUBST-PH ESTER, POLYMERS	108617
DI-PH-PHOSPHINO- NI-(CO)		SUBST, PHAB SALTS	120015	SUBST-THIOSEMICARBAZONES	114915
COMPLEXES	114654	1,2,3,4,4A,9,9A,10-OCTA-H-9-MEO-	116191	TRIALKYL SULFONATES	117450
ELECTROPHILIC ADDNS	120361	1,4,5,8-TETRA-H, SYN	116447	TRIPROPANOL ESTERS, 2-ARYL-	116711
F	124232	1,9-SUBST-	106836	VINYL ALCOHOL COPOLYMER	125201
FE-(CO) COMPLEXES	115974	10-CN-9,10-DI-H-, BIS ETHERS	106445	2-(DI-ME-NH2)-ET ESTERS	117704
HOO-SUBST	111757	10-OXIDES, TETRA-H-, PHOTOLYSIS	120359	2-ACNH-, CU COMPLEXES	118911
ME DICARBOXYLATE, THIAZOLINE		1,6,9-DI-SUBST- SALTS	114174	2-ARYL-3-(5-N02-THIENYL)-	110850
ADDUCTS	114224	4-FURFURYLOXIDE-TETRA H-10-COOH-	112968	HYDRAZIDES	108295
MN,MO,W-(CYCLOPENTADIENYL-CO)		6-CL-2-MEO-9-(HYDRAZINO-PR-NH2)-	122260	2-BENZAMID0-3-(2-SUBST-POLY-F-	
COMPLEXES, SO2 INSERTION	119167	6-CL-9-SUBST-NH2-	118173	PH)-	
MO,W-(CYCLOPENTADIENYL)		9-ARYL-VINYL-	107114	2-BENZYL-, ET ESTERS, +	110119
COMPLEXES	124395	9-ARYL-2,7-DI-ALKYL-	108431	POLYMERS	109630
NI,PD,PT COMPLEXES	109768	9-CHO-, THIOSEMICARBAZONES	118350	2-CN-3-SH-3-SUBST-NH-	
NO2-FURYL-	106353	9-CH2-, THIOSEMICARBAZONES	118350	2-FURYL-3-THIENYL-, + AMIDES +	110849
ORGANOALUMINUM ADDN	117784	9-CH2-, CARBOXYLIC ACID, SYN	124071	NO2-DERIVS	107311
ORGANOMETALLIC, RXN		9-SCN-, DERIVS	105939	2-HO-, POLYMER	113779
ORGANOMETALLIC HYDRIDES	124921	9-SUBST-	107641	2,2-DI-ME-HYDRAZIDE	113779
ORTH0-BIS-ETHINYL BENZENE,		9-SUBST-	118890	2,3-DI-ME, ESTERS	115295
PHOSPHINE	121029	9-THIOADIAZOLYL-	115331	2,3-DI-THIENYL-, + AMIDES + NO2-	
P-CONTING, AU,CU COMPLEXES	113538	9,10-DI-H-, 9-ME-10-BENZYL,	115331	DERIVS	107447
PB + SN CONTING-, ISOMERIZN	114233	BENZYL MIGRATION	119366	3-AC-, ME ESTER	109511
PD-, SN-	112257	9,10-DI-H-, 9,10-DI-ME-, DERIVS	124640	3-ARYL-SO2-	122633
PD-(HALO)-COMPLEXES	110707	ACRIDINUM CPDS, NEW RXN -	122640	3-BR-, 3,3'-DIBR-, D LABELED	111942
PD,PT HYDRAZINE COMPLEXES	115970	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COMPLEXES	125460
PH-, COPOLYMER VINYL-CL	115970	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-CARBORANYL-	124925
PH-, COPOLYMERS MALEIC ANHYD	121201	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-FERROCENYL-, ESTERS	118872
PH-, POLYMERS	116496	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-ME-3-(MEO-PH)-2-SH-	110729
PHOSPHINE	116496	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACRYLONITRILES,	
PHOSPHINYL- + PHOSPHINOTHIOL-	107831	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	A-2-(FURYL)-B-(2-MEO-PH)-	116087
ORGANOMETALLIC CPDS	120357	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN ANTHRACENE	118058
PHOTOCHEM ADDN BENZOTHIOPHENES	124848	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN DIENES	106291
PHOTOLYTIC HYDRATN	124910	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ALKYL-, FERROCENYL-	110972
PH2AS-, RXN PH2ASH	124910	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ANHYDROUS IT-, COPOLYMER	119226
PIPERIDOLS	121403	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B-SUBST-	122865
POLY-, REARR	122570	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B,8-DI-CL-, SYN	115933
POLY- PHENYLENES	116959	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	BENZENEDITHIOLS	124040
PT-PHOSPHINE COMPLEXES	107769	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CO, COMPLEXES, DIMERIZATN	109020
PYRAZOLYL-	115490	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER BUTADIENE	122932
RADICAL RXN (THIO)PHOSPHITES +		ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER CYCLOPENTENE	112936
PHOSPHINES	118873	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER FERROCENES	119684
REARR ALLENES	117085	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER ISOBUTYLENE	124065
RH-(CL)-PHSP COMPLEXES	113073	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHALLYLSULFONIC	
RING CLOSURE MEKCAPTANS	118143	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACID	111967
RXN ALKYL DISULFIDES	111711	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHYL PROPENYL ETHER	119665
RXN AMINO STANNANES	105958	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER SCHIFF BASES	111770
RXN CO	118897	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER STYRENE	121198
RXN ET3SH	107072	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS ALLYLAMINES	106728
RXN KETONES	112532	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	
RXN SEC-AMINES	124930	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	METHYLENOCYCLOALKANES	108876
RXN TETRA-HALO-METHANE	124930	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS NITRILES, AROMATIC	125207
R5SI-, RXN TETRA-HALO-METHANE	124930	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CYCLOC POLYMERS	112258
SILYL-, STANNYL	111511	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ISOMETHYL VINYL ETHERS,	
SKIPPED POLY-, SYN + RXNS	119592	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	117176
STANNYL	106613	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHINIC ACIDS	119541
SUBST-	121430	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYLATN	121478
SULFIDES	125016	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYL + QUINOLYL-SUBST,	
SULFONYL-SILICYL DERIVS	117079	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PIRYDYL-	123347
TERT-BU-, ADDN 4-TOLYL-SULFENYL-	119354	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	RXN RSCL	109837
TETRA-H-PYRANYL-, ALCOHOLS	114036	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	STYRENE	125216
TRI-ALKYL-STANNYL-	106613	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMER BENZENE SULFONAMIDES	117520
UMBELLIFER OXIDE CAROTA	113547	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMERIZN BY ARYLDAZONIUM	
VINYL-, D LABELED	113658	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	SALTS	109883
1-NH2CO-2-CL(H)-	111853	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	VINYL ACETATE + A-ME-STYRENE,	117165
1-PH-2-ACVYL-	110361	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERIZN	125335
1-PH-2-ARYL-, DERIVS	114113	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	2,3-BIS-PER-F-PH-	120832
1-PH-2-CDCL- OR ZNCL-, RXN ACYL	110361	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-BZ-	115790
CL	112535	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-SUBST-	123213
1-R3SI-2-ACVYL-	123481	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACRYLONITRILES,	
1-R3SI-2-RO-	116126	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	A-2-(FURYL)-B-(2-MEO-PH)-	116087
1,0-DI-PERCHLORALKENYL-	120191	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN ANTHRACENE	118058
1,2-DI-HO-, 1,2-SUBST	115117	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN DIENES	106291
2-ETHINYL-PH-, AALKALI SALTS	115117	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ALKYL-, FERROCENYL-	110972
ACETYLENIC CPDS, HYDRAZINE,		ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ANHYDROUS IT-, COPOLYMER	119226
CONUENSTN	117967	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B-SUBST-	122865
ACETYLENIC CARBINOLS, SYN	111951	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B,8-DI-CL-, SYN	115933
ACETYLENIC CPDS,	107786	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	BENZENEDITHIOLS	124040
C-13 LAPOLY, NMR	109417	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CO, COMPLEXES, DIMERIZATN	109020
ELECTROPHILIC ADDN	107786	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER BUTADIENE	122932
ESTERS	109417	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER CYCLOPENTENE	112936
ISOMERIZN, BASE CATALYZED	118593	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER FERROCENES	119684
NO LUMPLERS	107786	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER ISOBUTYLENE	124065
RXN, A,B-UNSATD KETONE	107786	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHALLYLSULFONIC	
ACETYLIC	120630	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACID	111967
CU, SYN + RXN	112430	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHYL PROPENYL ETHER	119665
KvLL,NAOFLY	119379	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER SCHIFF BASES	111770
PT-TRI-PH-PHOSPHINE COMPLEXES	107830	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER STYRENE	121198
TETRA-, ORGANOMETALLIC CPDS		ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS ALLYLAMINES	106728
ACHILLEA FILIPENDULINA, ACHILLENES	106754	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	
ACHILLENES, ACHILLEA FILIPENDULINA	106754	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	METHYLENOCYCLOALKANES	108876
ACHILLIN, GUANULIDE	116119	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS NITRILES, AROMATIC	125207
ACHYRANTHUS RUBROFUSCA,	121437	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CYCLOC POLYMERS	112258
METABOLITES	113606	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ISOMETHYL VINYL ETHERS,	
STEROLIDS	106638	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	117176
ACID CHLORIDES	121569	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHINIC ACIDS	119541
ADDN AMINES	108556	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYLATN	121478
N-CL-CHLOROFORMIMIDE, SYN	107145	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYL + QUINOLYL-SUBST,	
DXINES		ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PIRYDYL-	123347
TERT-, CO ELIMINATN	109118	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	RXN RSCL	109837
ACIDS	121235	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	STYRENE	125216
A,B- + 8,9-UNSATD, SYN	108054	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMER BENZENE SULFONAMIDES	117520
ALPHA-, BETA-KETO-, SYN	108940	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMERIZN BY ARYLDAZONIUM	
ESTERS, VINYL-, SYN	115944	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	SALTS	109883
THIO ESTERS	114905	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	VINYL ACETATE + A-ME-STYRENE,	117165
UNSAT, OXIDN	119862	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERIZN	125335
ACUNANE, ALKALOID, REARR	120197	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	2,3-BIS-PER-F-PH-	120832
ACONITINE	108185	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-BZ-	115790
ALKALOID, SYN	120817	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	3-SUBST-	123213
ACRIDANONES	113501	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACRYLONITRILES,	
ALKYLAMINO-ET-	113581	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	A-2-(FURYL)-B-(2-MEO-PH)-	116087
PROPANEDIAMINES	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN ANTHRACENE	118058
ACRIDANS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ADDN DIENES	106291
9-SUBST-	113501	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ALKYL-, FERROCENYL-	110972
9,9-DI-ME-2- OR 3-SUBST-	113581	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ANHYDROUS IT-, COPOLYMER	119226
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B-SUBST-	122865
H-9,9-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	B,8-DI-CL-, SYN	115933
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	BENZENEDITHIOLS	124040
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CO, COMPLEXES, DIMERIZATN	109020
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER BUTADIENE	122932
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER CYCLOPENTENE	112936
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER FERROCENES	119684
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER ISOBUTYLENE	124065
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHALLYLSULFONIC	
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ACID	111967
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER METHYL PROPENYL ETHER	119665
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER SCHIFF BASES	111770
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMER STYRENE	121198
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS ALLYLAMINES	106728
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	METHYLENOCYCLOALKANES	108876
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS NITRILES, AROMATIC	125207
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	CYCLOC POLYMERS	112258
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	ISOMETHYL VINYL ETHERS,	
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	COPOLYMERS	117176
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHINIC ACIDS	119541
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYLATN	121478
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PHOSPHORYL + QUINOLYL-SUBST,	
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	PIRYDYL-	123347
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	RXN RSCL	109837
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	STYRENE	125216
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMER BENZENE SULFONAMIDES	117520
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	TELOMERIZN BY ARYLDAZONIUM	
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	SALTS	109883
+ DERIVS	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	122991	VINYL ACETATE + A-ME-STYRENE,	117165
ACRIDINELPHOSPHONIC ACIDS, 9,10-DI-H-	118013	ACRIDINOL, SYM-, OCTA-H-4-(NC2-	12		

1-PH- - - - -105885
1-SUBST-2- - - - -113796
1-SULFINIC ACID, DERIVS - - - - -107669
1-VINYL- + BR-ET, +
CH2CH2C5H2ME - - - - -111728
1,3-DE-H- - - - -120470
1,3,5-TETRA-(NH2,COOH)-, +
DERIVS - - - - -108473
2-UXA-6-THIA-4,8-DISUBST- - - - -107950
2-UXO-4-ME-SUB2-, NEW RXN - - - - -116668
2-SUBST- - - - -106927
2-SUBST- - - - -121119
2-THIOL-, DERIVS - - - - -124119
3-ME-5-BR-1-SUBST- - - - -124120
ADAMANTANESULFINIC ACIDS, ESTERS +
AMIDES - - - - -124014
ADAMANTANESULFONIC ACIDS, ESTERS +
AMIDES - - - - -124014
ADAMANTANES, MUNO-D LABELED - - - - -124385
ADAMANTINES, UNGUANTIMONY CPDS - - - - -120424
ADAMANTONES, OXIMES, REARR - - - - -122468
ADDOCTS.
AL(PH)3 + (4-TOLYL)3-SI-ME3- - - - -113442
ALIMINO-PH3 - - - - -112057
ALKYL-F-8 + AMINES - - - - -116495
ALKYLMETALS-IMINOPHOSPHORANES - - - - -116495
ALME2(ALT2) + DI-ME-CYANAMIDE - - - - -115315
ANILINE-ACETYLENECARBOXYLATE - - - - -106494
AROMATIC ACID + ACETONE, DIOXANE,
DI-ME SULFOXIDE - - - - -109779
ARYL AMINES-UF3 - - - - -118908
ARYLAROYL DIAZOMETHANES + CARBON
DISULFIDE - - - - -114680
AS-5B-(HAR)-ALKYL-PHOSPHATES,
PHOSPHORAMIDES, ACETAMIDES - - - - -111613
AZIRIDINE-BORANE - - - - -117813
BCL3 + 5-DE- - - - -115422
BCL3-AROMATIC AMINE - - - - -119202
BENZENE + CL-ALKANE - - - - -119239
BI-(HAL)-PY, TOLUENE - - - - -118036
BORINE-ET-BORANE - - - - -114440
ALKYLA MINOPHOSPHINES - - - - -113155
CCL4-PHOSPHINES - - - - -113155
CR+Fe+M+M-(CO)-HGLC2, SNCL4 - - - - -108063
CU+5(TERT-BUOAC) + PYRIDINE - - - - -119219
CU-ESTER - - - - -110963
CU(CHELATE)2-ALKYLAMINE, +
ALKYLAMINE-HCL - - - - -114443
CUCANEKANEUEN ENOL ACETATES +
ALKENES - - - - -116189
CYCLOTRIPHOSPHAZENE-ALKYLAMINE - - - - -114433
DI-ET-PHOSPHINE CL-SILANE - - - - -110672
DI-ET-ME-AMINE OR -PHOSPHINE +
VINYL-SILANES - - - - -118297
DI-MEDON-GLYCOLALDEHYDE - - - - -118446
DIPYRIDYL-INORGANIC HALIDES - - - - -122270
ETHYL FURMATE-LEWIS ACIDS OR
TERT BUTYL - - - - -115255
FE-BIS(THI-PP-PH)-(CO)4-
PHENANTHROLINE, BIPYRIDYL - - - - -114944
GUANINE-ALDEHYDE - - - - -111550
HEXA-F-ACENE-(RO)2PF +
CF2NPF2 - - - - -118904
HEXAMETHYLENETETRAMINE CH13 - - - - -107636
HYDRAZINES + T-HALIDES - - - - -123888
ISOCYANURIC-KETONE - - - - -105893
LANTHANIDE-THIUCYANATE-TRI-BU-
PHOSPHINE - - - - -111148
LI-HEXA-F-ACETYLACETONATE +
TETRA-ME-THIENE-CL- - - - - -109421
LIL-1,4-DIOXANE - - - - -110504
ME A-D-GLUCOPYRANOSIDE-HCO3K - - - - -110825
ME3N, ME3P, ME3B, ME2O, ME2S, ME2BCL-
DI-METHYL-QUIN ANHYDRIDE - - - - -112795
MONOCARBENES - - - - -117548
MUO2CL2 + MUO2CL2-NOCL OR -CNCL - - - - -115338
N,N'-DILSOMALIMIDE +, BU-AMINES - - - - -109375
N13-PICULINE, PYRIDINE - - - - -115338
OLFIN-TETRA-CN-ETHYLENE OXIDE - - - - -123401
ORGANUTIN HYDRIDE - - - - -113435
P-HALIDES-AMIDES, TERT-AMINE - - - - -110769
PER-F-2-ETHYLENE + AROMATIC CPDS - - - - -117984
PHENOL-TRI-PH-PHOSPHINE OXIDE - - - - -111031
PHOSPHATES, PHOSPHITES - - - - -123309
PHOSPHONATES + DI-CL-ET-AL - - - - -123309
PROTONIC ACIDS-, ORGANIC BASES-
ACN2H - - - - -113768
SBCL5-ALDEHYDE - - - - -120566
SI-(HALO)-PYRIDINE - - - - -108054
SI-(TETRA-CL-ET)-TRI-ME-P - - - - -115338
SULFOXIDES-PHENOLS - - - - -115569
TETRA-PH-ALANINE-TRI-ET-
PHOSPHITE - - - - -111363
TETRAKIS(DI-PH-PHOSPHINO-
ME)METHANE DIBORANE - - - - -110139
THIAZOLINES-ME DICARBOXYLATE - - - - -112322
TRI-ARYL-SB + HG HALIDES - - - - -123322
TRI-PH-PHOSPHINE OXIDE-PB(AC)4
+ PB(H2PO4)4 - - - - -109751
UNSAT N CPDS + N2F4 - - - - -117994
VCL3 + PHNO OR PHNSO - - - - -119246
XE-(F)2-(NUS, RU, TA)FS - - - - -113357
5-NB2-CARBURATE-AMINE-
AMMONIUM CPD - - - - -106850
ADENINES.
B DERIVS - - - - -108823
C-14 LABELED - - - - -107764
COPOLYMERIZN + POLYMERIZN - - - - -112333
ERYTHROFURANOSYL - - - - -111248
G-N-ARYL(ALKYL) - - - - -105569
METHACRYLOXY-ET-, + POLYMER - - - - -110084
N-ND-N-ME - - - - -111787
NICOTINAMIDE DERIVS - - - - -119761
RIBOFLAVIN COMPLEXES - - - - -108708
XYLO- + ARABINOPYRANOSYL- - - - -111246
1-UXIDE, CU COMPLEXES - - - - -112168
1-SUBST-, SYN - - - - -117921
2-CL- + 2-(W-HO-ET-NH-) - - - - -125468
2-F-PENTOFURANOSYL- DERIVS - - - - -116742
3-IDE - - - - -119815
5'-CL-5'-DEOXY-2',3'-O-
ISOPROPYLIDENE- - - - -114259
6-N-SUBST-, SYN - - - - -110595
8-(HO-ME)- - - - - -121452
9-(B-D-APID-L-FURANOSYL)-2-CL- - - - - -122606
9-(2'(J)-O-RIBOSYL)-
RIBOFURANOSYL- - - - -117706
9-(2-CN-ET)-SUBST- - - - -109145
9-(2-DEOXY-2'-F-
ARABINOFURANOSYL)- - - - -123379
9-(2-NH2-2-DEOXY-
GLUCOFURANOSYL)- - - - -107416
9-(3-DEOXY-MANNO(ARABINO)-
FURANOSYL)- - - - -105931
9-(3-DEOXY-3-(2-HO-ET)-
ALLUFURANOSYL)- - - - -116228
9-(3-DEOXY-3-(2-HO-ET)-
RIBOFURANOSYL)- - - - -116228
9-ALKYL-, RXNS - - - - -107149
9-ET-, RIBOFLAVIN(CARBURATE)
COMPLEX - - - - -118525
9-HO-ET-CL-ET + VINYL- - - - -110083
9-SUBST- - - - -117534
9-SUBST- - - - -117941
9-VINYL-, + POLYMER - - - - -112932
9(3-DEOXY-3-C-HOME-
GLUCOPYRANOSYL)- - - - -122588
ADENOSINE DEAMINASE INHIBITING
ACTIVITY - - - - -117941
ADENOSINE INHIBITING ACTIVITY - - - - -116713
ADENOSINES.

BORATE ESTERS - - - - -112901
BR-, PHOSPHATES - - - - -114077
BR-, TOS- - - - -108823
CARBONATES + ORTHOCARBONATES - - - - -117066
CHROMIUM - - - - -120639
CYCLIC PHOSPHATES - - - - -119907
DERIVS - - - - -111438
DI-GLUCOSYL-DERIVS + OXO
DERIVS - - - - -121848
DI-PO4, OXIDANT HYDROQUINONES - - - - -119069
N-6-DI-ME-NH2-METHYLENE - - - - -111449
N6-ISOPENTENYL-, BIOSYN - - - - -121602
PHOSPHATE DERIVS - - - - -114355
5-KETOBUTYRATE-, + S-35 LABELED
SUBST, EFFECT CORONARY BLOOD
FLOW - - - - -116969
1-OXIDES, DERIVS, SYN - - - - -120298
2'- + 3'-DEOXY-, CARBOCYCLIC
DERIVS - - - - -117909
2',3'-ISOPROPYLIDENE-5'-COOH-
2',3'-O-ISOPROPYLIDENE-, SYN - - - - -120436
2',3'-O-ISOPROPYLIDENE-5'-
TRITYL-, + DERIVS - - - - -106115
2'(3')-D-(RIBOFURANOSYL)-5,5'-
PIPERIDINE-1-OXYL- - - - -117706
2-CL-, PHOSPHATES - - - - -116713
2-ME-THIO-5'-PHOSPHATE - - - - -117030
3'-O-1-SUBST- - - - -123245
3-DEAZA- - - - -109677
5-DEOXY-5'-NH2-DERIVS - - - - -118352
5-DI-PO4-, 2,2,6,6-TETRA-ME-
PIPERIDINE-1-OXYL- - - - -113555
5-O-SULFAMIDYL - - - - -117669
5'-PHOSPHOROTHIOATE - - - - -107335
5'-PO4, UO2 COMPLEXES - - - - -107561
5'-S-DERIVS - - - - -113171
5'-PHOSPHATE, N-AC C-14
LABELED - - - - -108906
6-RIBOFURANOSYL- - - - -105060
7-ME-GUANOSINE, AC-CYTIDINE-
ADENOSINE-ET- - - - -109878
8-F-, SYN - - - - -109016
8-SUBST-DI-PO4-, COPOLYMER
GUANOSINE-DI-PHOSPHATE - - - - -113563
ADENOSTYLES ALARYLAE - - - - -118630
SEQUITERPENES - - - - -123261
TERPENES - - - - -118630
ADENOSTYLENE, SEQUITERPENE,
ADENOSTYLES ALLIARIAE - - - - -118630
ADENYLIC ACIDS - - - - -115051
ADENYLIC ACIDS,
ACONITYL + PROPIONYL ESTERS - - - - -110813
COLLYMERS - - - - -107899
8-BR - - - - -114560
ADIANTIFOLINE, TOTAL SYN - - - - -124406
ADIANTUM CAPILLUS-VENERIS, - - - - -120696
ADIPAMIDES, POLYMERS - - - - -120557
ADIPIC ACIDS,
A-NH2-G-SEMI-CHO-, DIMEDON +
SULFITE - - - - -107329
ALKYL VINYL ESTERS - - - - -116784
CD SALTS - - - - -118327
COPOLYMERIZATN ESTERS - - - - -106849
CYCLIC NEOPENTYL GLYCOL ESTER
DIALYL ESTER, COPOLYMERS - - - - -119642
STYRENE - - - - -110120
GLYCEROL ESTERS - - - - -106208
POLYMER-ENYL ESTERS - - - - -117442
PER-F- - - - -110090
POLYAMIDES LYSINE - - - - -118248
POLYESTER HEXA-F-PENTANEDICL - - - - -116566
POLYMER-ENYL ESTERS - - - - -110907
2-AZIDO-, DERIVS - - - - -112250
2-CL-4-ALKYL- - - - -111157
2-NH2-, + 4-ME- - - - -110908
2-NH2-4-ALKYL-, + ESTERS + N-
PHTHALOYL DERIVS - - - - -112249
2-SUBST- MIXED PEROXIDES B2OH
+ OCTANOIC ACIDS - - - - -121160
2,6-DI-NAPHTHYL-, DERIVS - - - - -108545
ADIPONITRILES, SYN + D LABELED - - - - -108197
ADRENALINES, - - - - -108618
3-O-ME-, GLUCURONIDATN + C-14
LABELED - - - - -118742
6-(3',4'-DI-HO-A-ME-NH-ME-
BENZYL)-, DERIVS - - - - -117434
ADRENALINS, ND- + NC2-DERIVS, SYN +
PROPS - - - - -122907
ADRENERGIC BETA-RECEPTOR ACTIVITY
ADRENERGIC BETA-RECEPTOR BLOCKING
ACTIVITY - - - - -119927
ADRENERGIC BLOCKING ACTIVITY - - - - -106527
ADRENERGIC BLOCKING ACTIVITY,
POTENTIAL - - - - -107959
POTENTIAL - - - - -123800
ADRENERGIC NEURON BLOCKING ACTIVITY
TY - - - - -125263
TY - - - - -106488
ADRENERGIC RECEPTOR INHIBITING
TY - - - - -111164
ADRENOCROMES - - - - -116968
ME(ET) ETHER, SYN + DERIVS - - - - -118738
2-ME-, SYN + DERIVS - - - - -118737
ADRENOCORTICOLYTIC ACTIVITY - - - - -117026
ADRENOCORTICOTROPIN ACTIVITY - - - - -117227
ADRENOCORTICOTROPINS - - - - -106232
ADRENOLYTIC ACTIVITY - - - - -105654
AGARIC ACIDS - - - - -112608
AGATHIS PALMERSTANI, BIFLAVONES - - - - -112876
AGATHIS ROBUSTA, DITERPENOIDES - - - - -113862
AGATHIS FLAVONE, STRUCT - - - - -114577
AGATHIS, SYN - - - - -117191
AGONISTIC ACTIVITY - - - - -121951
AGROCLAVINES, BIOSYN, C-14 LABELED - - - - -122217
AILANTHUS GLANDULOSA, CONSTIT - - - - -124803
AJACINONE, TERPENE, DEGRAD PRODS - - - - -109658
AJACINONES, STEREOISY - - - - -115931
AJAMALINE, TOTAL SYN - - - - -125072
AJUGA INCISA, PHYTOECYDONES - - - - -117927
AJUGA JAPONICA, STERIOD - - - - -117061
AJUGASTERONE B, PHYTOECYDONE - - - - -111596
AJUGASTERONE C, - - - - -117062
AJUGASTERONE C, DERIVS - - - - -12362
AJUGASTERONE C, MOULTING HORMONE - - - - -117061
AKERMANITE, CD + CU ANALOGS - - - - -12362

AKL

AKLAVINES, CINERUBINES A - - - - -1106562
AKLAVINES, 7-DEOXY- - - - -109126
AKNADICINE, ALKALOID, STRUCT - - - - -120438
AKNADILACTAM, ALKALOID - - - - -122017
AKNADINE, ALKALOID, STRUCT - - - - -120438
ALANES.
ALKANYLDIETHYL-, RXN ALICYCLIC
EPOXIDES - - - - -114742
COMPLEXES - - - - -109563
MONO-, + DI-F-, DERIVS - - - - -117921
N,N-DI-ALKYL-NH2- - - - - -121891
SUBST-NH2- - - - - -105784
ALANGAMIDE, STRUCT - - - - -116879
ALANGIUM LAMARCKII, - - - - -119507
ALKALOIDS - - - - -110744
ALKALOIDS - - - - -119507
CONSTIT - - - - -114067
ALANINES.
PHOSPHOROTHIOLOTHIONATES - - - - -106644
A- + B- GE COMPLEXES - - - - -107346
A- + B- TL COMPLEXES - - - - -116936
ACRYLOYL- - - - -117878
ACRYLOYLOXY-ET-, BETAINES - - - - -124624
AL-XYLOXY-, BZ- - - - -108771
B-(SUBST-PYRIMIDIN-1-YL)-, SYN - - - - -108716
B-(1,3,5-ARALKYLPYRAZOL-4-YL)-B- - - - -108316
B-(2,6-DI-HO-PYRIMIDINYL)- - - - -116548
B-(2,6-DI-HO-5-DEO-PH)- - - - -113323
B-(5-URACILYL)-DL- - - - -113987
B-CL-, RESOLUT - - - - -110397
B-CN-, ASPARAGINE BIOSYN - - - - -116648
B-THIAZOLYL- - - - -111518
BETA-, PYRIDYL- - - - -109711
CBO-GLY- - - - -110244
CN-, N-15 LABELED - - - - -121842
CN-, N-15 COMPLEXES - - - - -111935
CR COMPLEXES - - - - -113980
CU + CU-GLYCINE COMPLEXES - - - - -117836
CU COMPLEX WITH GLYCINE - - - - -123925
D-LYSERGL-, C-14 LABELED - - - - -115820
DE-H-, N-AC-, CU COMPLEXES - - - - -118911
DERIVS - - - - -115104
DI-D ANALOGS, NA + AG SALTS - - - - -121886
ESTERS, B-CL- - - - - -107734
ESTERS, N-(4-NH2-5-NO2-6-
PYRIMIDYL) - - - - -112975
MN-SUMPLEXES - - - - -120348
N-(2-HYDROXYETHYL) - - - - -116013
N-CARBONYL- +
SUCCINIMIDOCYCARBONYL-B- - - - -106818
N-ME-, CO-TRIETHYLENETETRAMINE
COMPLEXES - - - - -117749
N-15-SUBST- - - - -111502
NO2-PICOLINES - - - - -108183
PT-(NH3)-AMINE COMPLEXES - - - - -114406
PYRROLYL-, + DERIVS - - - - -114352
SUCCINIMIDOCYCARBONYL-B-,
ESTERS - - - - -108740
THIENYL- - - - -122201
2-(6-SUBST-PURIN-9-YL)- - - - -108317
CYCLIC NEOPENTYL GLYCOL ESTER
3-(2,4,5-TRI-HO-PH)-, SYN +
3-(8'-QUINOLINOL-5'-YL)-, SYN +
DERIVS - - - - -119624
3-NO2- - - - -118900
3-GRHO-BARENYL- - - - -118900
4-SUBST-PH-3-, DERIVS - - - - -123267
7-(4-HO-BENZOTHAZOLYL)- - - - -111001
ALANINE-3-DEOXY-5-DEOXY-N-AC-
(NAPHTHYL) - - - - -121453
ALANINOLS, 3,4-DI-O-ME-L-
RHAMNOSIDYL-, ISOLATN - - - - -105979
ALANOSINES, AMINO-NITROSO-HO-AMINO
HOMOLOGS - - - - -111004
ALBERGIONE, 4-MEO-, SYN - - - - -120052
ALBIZZIA ANTHELMINTICA, TRITERPENES - - - - -109748
ALBIZIA, ACID, SESTERIOPENES - - - - -110962
ALBOMYCINS, GLU, SER, ANALOGS - - - - -117464
ALBOMYCINS, SYN - - - - -111495
ALBORINE, ALKALOID, STRUCT - - - - -117302
ALBORINE, HUMAN + RAT SERUM - - - - -124795
ALCOHOL DEHYDROGENASE BLOCKING
ACTIVITY - - - - -106616
ALCOHOLS.
BA-CA, MG, SR - - - - -115223
K-RB, CS - - - - -125470
V-(HALO) COMPLEXES - - - - -117350
K-(HALO) COMPLEXES - - - - -106183
ALCOHOL.
ALCOHOLS.
A-AMINO- - - - -121854
A-AMINOETHYLENIC-, RXN PBR3 - - - - -114981
A-CYCLOPROPYL-, NMR - - - - -114981
A-A-DI-ME-ALIPHATIC - - - - -115955
ACETYLENIC TRIHYDRIC - - - - -115383
ACETYLENIC, RXN KETONES - - - - -116956
ADDN BUTADIENES - - - - -109000
ALKYL - - - - -125297
ALKYL-, D LABELED - - - - -114806
ALKYL-, CR-CLT3 COMPLEXES - - - - -124653
ALKYL-, RXN 1-ETO-2-ME-
BUTADIENE - - - - -117678
ALLYLIC, OLEFINS, PRECURSORS - - - - -114746
B-AMINOALCOHOL, RXN - - - - -113197
BICYCLIC - - - - -113887
CL-ME- - - - -121555
CR-(CL)3 COMPLEXES - - - - -121555
CU-(HALO) COMPLEXES - - - - -115421
DEHYDRATED FERROCENE POLYMER - - - - -117370
DI-OCTYL-N-ET(PR)-, NB,TA - - - - -114452
OXALATE COMPLEXES - - - - -114478
ET-DECYL- + ET-OCYL-
ETHYLENIC-, CYCLIZATN - - - - -106176
F-, NO2- - - - -122666
FE COMPLEXES - - - - -112591
HEXAD-2-TERT-BU- - - - -125525
NO2-, BENZENE ALKYLATN - - - - -115411
PANTHOETHYL-4'-PO4-, SYN - - - - -121312
PENTA-F-PH-ALKYL, NITRATN - - - - -123446
PHOSPHORYLATN - - - - -108799
PINACOLYL-, ABSOLUTE
CONFIGURATN - - - - -115711
POLYFUNCTIONAL, SYN - - - - -122560
RXN ACRYLONITRILE - - - - -121214
RXN HYDROPEROXIDES - - - - -108399
STYRENE-ALLYL, COPOLYMER - - - - -123276
TERT- + ACETYLENIC, SYN - - - - -113303
TERT-, SUBST-AMINO-ALKYL-, SYN - - - - -123039
TERTIARY, CE COMPLEXES - - - - -115799
T-3 COMPLEXES - - - - -118302
TRI-PH-GERMYL - - - - -118302
VINYL-, SOLVOLYSIS TOSYLATES - - - - -124850
W-R2N-, BZ ESTERS - - - - -123465
(OR-3)-PH-3-(OR-1)-ME-ALLYL - - - - -114259
2-DI-ME-NH2-PH-
2,5-DI-ME-GLUCOSYL-BZ-, ISOLATN - - - - -115045
ALCOHOLYSIS RXN, TETRA-H-
ALDOLINES - - - - -112675
ALDOLINES, 2-CHO-3-COZET-PYRRGL- - - - -113234
ALDEHYDES.
A-ACO-, ADDN NUCLEOPHILES - - - - -107003
A-ALD-, ADDN NUCLEOPHILES - - - - -116531
A-B-UNSATO- + C-1 D LABELED,
NEW SYN - - - - -111183
ACETYLENIC, D LABELED - - - - -110887
ADDN UNSATD ESTERS - - - - -123242
ALPHATIC-DIENE - - - - -113218
ALKENYLATN - - - - -112135
ALKYL- - - - -124121
ANTHRACENE-9,10- - - - -123748

PARAVALLIS MICROPHYLLA	- - -	124587
PEDICULARIS OLGAEE	- - -	110452
PENICILLUM BREVI-COMPACTUM	- - -	118817
PENICILLIUM CONCAVO-RUGULOSUM	- - -	121771
PENICILLIUM CONCAVO-RUGULOSUM	- - -	121877
PENICILLIUM CYCLOPIUM	- - -	122935
PEPTIDE, MYRIANTHUS ARBOREUS -	- - -	115553
PESCHIERA LUNDII	- - -	11242
PETALIA EFFICINALIS -	- - -	12426
PEVOTE, IDENTIFICATN	- - -	109937
PHALAENOPSIS AMABILIS + MANNII	- - -	12014E
PHALARIS SPECIES, GC SCREENING	- - -	122777
PHYLLITES AUROAETNA, -	- - -	
PHYTERIDS -	- - -	119095
PHYSOSTIGMA VENENOSUM	- - -	119404
PHYSOSTIGMA VENOSUM -	- - -	115236
PHYSTIGM, PISCOLAR	- - -	113636
PINUS JEFFREYI, BIOSYN	- - -	123177
PINUSBANKSIANA	- - -	110230
PLANTAGO INDICA -	- - -	110452
PLEIOCAPPA PYRAMIDATA	- - -	112274
PLOMONDUS TUBULOSUS -	- - -	110744
PROSOPIS AFRICANA	- - -	115555
PROTOBERBERINS -	- - -	124243
PTOLEA	- - -	112423
PTOLEA TRIFOLIATA -	- - -	123066
PTEROGYNINE	- - -	124186
PUKATEIN, TOTAL SYN	- - -	109468
PYRROLIZIDINE -, RXNS	- - -	11680
PYRROLIZIDINE, SYN + CONFIGN	- - -	115188
PYRROLIZIDINES	- - -	119581
PYRROLIZIDINES, CHYSIS	- - -	
BRACEASENS	- - -	108665
RAUWOLFIA PACOLOR	- - -	121604
RAVENIA SPECTABILIS, CONSTIT	- - -	121097
RETAMINE N-OXIDE	- - -	109452
RHOODOPHILA BIFIDA -	- - -	107516
RHOODOPHILA BIFIDA -	- - -	118632
ROMERIA REFRACTA	- - -	109348
RXN CNBR	- - -	120240
SALAMANDER SPECIES, SYN	- - -	116546
SARACODINE, SARACODINE -	- - -	116836
SCETELIUM TORTUOSUM	- - -	106991
SCHELHAMMER PEDUNCULATA	- - -	123655
SCHELHAMMER PEDUNCULATA	- - -	123656
HOMOERYTHRINA	- - -	123654
SECURIGERA SECURIDACA	- - -	117855
SEMUM ACRE	- - -	124256
SENECTO ANTIEUPHORBIUM	- - -	114611
SERRATININE, CRYST STRUCT	- - -	112320
SESQUITERPENE	- - -	116914
SINDONENINE, SYN	- - -	114029
SINDONIUM ACUTUM	- - -	107449
SKIMMIA JAPONICA	- - -	124344
SKIMMIA JAPONICA, BIOSYN	- - -	117771
SKYANTHUS ACUTUS	- - -	121936
SOLANUM COBALTIFLORUM	- - -	119521
SOLANUM PSEUDOCAPSIDUM	- - -	118580
SONGORAMINE	- - -	114363
SPREKEILIA FORMOSISSIMA	- - -	110828
STEPHANIA	- - -	115867
STEPHANIA HERNANDIFOLIA	- - -	109395
STEPHANIA HERNANDIFOLIA DERIVS	- - -	120438
STEPHANIA JAPONICA FOLIA	- - -	107758
STEPHANIA ROTUNDA	- - -	106409
STEPHANIA SASAKII	- - -	122017
STEPHARINE	- - -	107449
STEPHAROTINE	- - -	106409
STEUDNERIA VOMICA	- - -	120593
STERIODAL	- - -	121176
STERIODAL, ANDROSTANES	- - -	117268
STERIODAL, HOLARRHENA	- - -	
STERIODAL, HOLARRHENA	- - -	117697
STERIODAL, HOLARRHENA MITIS	- - -	106907
STERIODAL, SOLANUM TRILOBATUM	- - -	120004
STERIODAL, SOLASODINE +	- - -	
TOMATIUM	- - -	111330
STREPTOMYCYES	- - -	118959
STREPTOMYCYES CAERULEUS	- - -	110492
STREPTOMYCYES SHOWDENENSIS	- - -	122074
STRYCHNOS ICAJA	- - -	109547
STRYCHNOS ICAJA	- - -	107699
STRYCHNOS ICAJA	- - -	113632
STRYCHNOS NUX VOMICA	- - -	110459
STRYCHNOS NUX VOMICA	- - -	116366
STRYCHNOS SPECIES	- - -	115845
STRYCHNOS SPLENDES	- - -	108015
STRYCHNOS SPLENDES	- - -	121429
STRYCHNOS SPLENDES	- - -	117698
SYMPHYTUM OFFICINALE	- - -	110987
SYN	- - -	124566
SYN MORPHINE GROUP	- - -	
TABUNA MONTANA CUMMINII	- - -	124242
TECOMA STANS	- - -	107755
TETRA-H-ISOQUINOLINES	- - -	114155
TETRA-H-PROTEGERBERINE, STRUCT	- - -	117302
THALICTRUM DASYCARPUM	- - -	116230
THALICTRUM MINUS -	- - -	113371
THALICTRUM MINUS	- - -	116539
THALICTRUM MINUS -	- - -	124406
THALICTRUM THALICTRADIENE	- - -	121135
TILIACORA RACEMOSA -	- - -	120867
TILIACORA RACEMOSA	- - -	121046
TRICHOCEREUS PACHANOI	- - -	109895
VERATRUM ALBUM	- - -	109346
VERATRUM ALBUM	- - -	109347
VERATRUM CALIFORNICUM	- - -	110237
VERATRUM CALIFORNICUM	- - -	118044
VINCA MINOR	- - -	105923
VINCA MINOR	- - -	107311
VINCA MINOR	- - -	109339
VINCA MINOR	- - -	115897
VINCA MINOR	- - -	123262
VINCA ROSEA	- - -	120517
VINCA ROSEA	- - -	120517
VIROLA	- - -	124147
VIROLA	- - -	119439
WITHASOMNINE, SYN	- - -	
WITHASOMNINE	- - -	121558
WITHASOMNINE	- - -	106607
WITHASOMNINE	- - -	106608
ZINCULINUM CONSPERSIPATUM	- - -	106608
2-BR-A-ERGOCRYPIN -	- - -	107608
5-N-O-ARBUTURATE, ADDUCTS	- - -	106850
5-V-DEHYDRISOAMTRIN, DARVASIN	- - -	117857
KANEDIOXYL ACIDS, ESTERS, W-	- - -	
WILIN-PER-F	- - -	114676
KANEDIAMINES,	- - -	
ALPHA,OMEGA-	- - -	
2-BR-ET-N-T-SUBST-A,OMEGA-	- - -	114561
KANEDIOLS, SI DERIVS -	- - -	114554
KANES,	- - -	123357
A-HALO-NOZ-	- - -	125086
A-H-H-FURYL-A'-TETRA-H-	- - -	
PYRYL -	- - -	113491
A,W-BIS(4-HO-6-ME-PYRIMIDYL)-2-THIO-	- - -	108331
AMIN-CYCLOHEXYL + DI-PH-,	- - -	
SYN	- - -	122399
AZO- CD	- - -	114794
BIS- + TRIS(DI-F-AMINO)-	- - -	121716
BIS-F2N	- - -	118888
BIS-F2N	- - -	118889
BIS-NF2	- - -	122435
BIS-PERIDINO-, SYN	- - -	122422
B(4,5-DI-PH-1,2,4-TRIAZOLYL-3)-	- - -	108707
BR-	- - -	114658
BRANCHED CHAIN, MICROBIAL OXIDN	- - -	108097
DI-OROXYPFLUORO-, SYN + RXNS	- - -	116850
DI-OROXYPFLUORO-, SYN + RXNS	- - -	118889
DI-F-AMINO-	- - -	119796
DI-OXO-	- - -	112121

N ¹ -ARYL-N-DI-ME-NH2-METHYLIDENE-SYN	122892
N-B-STYRYL-	106948
N,N'-DI-ME-NH2-TRI-SUBST-	108692
VINYLS-	125519
OXON, 2,4-DI-TERT-BU-ANILINE	125519
PER-F-GLUTARIC ACIDS	117444
POLYMERIC	116309
RXN ISOCYANATOPHOSPHONITES	111019
RXN OXALYL CL	109512
RXN, GLUTARONITRILES	117443
SYN	111644
THIOUREA	110978
3-ACYL-NH2-PROPION-, DERIVS	124176
AMIDINUM CPDS	
N,N'-DI-ME-NH2-NH2-DI-PH-	123371
N,N'-DI-ME-NH2-VINYLOGS	108692
AMIDO CPDS, CR,MO,W-(CO)-	
CYCLOPENTADIENYL-TI COMPLEXES	108255
AMIDOUZINATES, NA-, SYN	120328
AMIDAZONES	
N,N-DI-ME- + N,N,N',N'-TETRA-	122628
Me-	
N,N-DI-ME-NH2-ALKYL- + N',N',N'-	122629
DI-ALKYL-	118142
RXNS ISOTHIOCYANATES	118142
AMINALS, RXN HETEROCUMULENES	114889
AMINATION RXNS, URGANOSTANNATES	114889
AMINE OXIDES, TRI-ME-MO-	
OXYCHLORIDE COMPLEXES	113283
AMINES	
(MEO)CO COMPLEXES	107836
(2-MO2-PROPYL)-DI-ALKYL-	112199
A-BZ-ET-8-PH-ET-, D-LABELED	121504
A-PYRIDYL-, NI(HALO) COMPLEXES	121739
ACETYLENIC	113078
ACYL-DI-PH-	120536
ADON ACID CHLORIDES	106638
ADON CPDS, BORANES	112525
ADON HYDROXYLAMINE	123588
AL CPDS	116879
ALIPHATIC DIAZOTIZATN	114802
ALIPHATIC, DEAMINATION	115840
ALIPHATIC, MO-ALKYL-, QUAT	118053
ALKYL- + CYCLOALKYL-, QUAT	
SALTS	120448
ALKYL- + CE SULFATE COMPLEXES	111342
ALKYL- + CO COMPLEXES	112358
ALKYL- + CO XALATE COMPLEXES	111349
ALKYL- + CO-(CL)-EN COMPLEXES	109794
ALKYL- + COCF3-DERIVS	121893
ALKYL- + CR,MO,W-(CO) COMPLEXES	109799
ALKYL- + CU BENZATE COMPLEXES	111353
ALKYL- + D LABELED, DIAZOTIZATN	114806
ALKYL- + ESTERS	112365
ALKYL- + N ACETATE COMPLEXES	111344
ALKYL- + NI SULFATE COMPLEXES	111345
ALKYL- + RXN SULFENES	111339
ALKYL- + PT-DI-ME-SULFOXIDE	116786
COMPLEXES	
ALKYLOXIDE OXIDE, RXN THIOLS	108239
AMIDO-, ALIPHATIC, POLYMERIZN	116502
AROMATIC-, POLYMERS	117716
AROMATIC-, C-(CL) COMPLEXES	111073
AROMATIC, BCL3 ADDUCTS	113359
AROMATIC, FLUOROCENE COMPLEXES	123351
AROMATIC, MN-(CO)-(BR)	
COMPLEXES	122854
AROMATIC, RXN	
DIBENZOPHENOXAZONES	115959
ARYL- + AMINOMETHYLATN	117348
ARYL- + ADV-1-ME-F3	119930
ARYL-PENTADIENYL-	125044
AS-, SILYLATN	114937
AS-CONTING-, CU-(HALO) COMPLEXES	118801
AZIDOBENZYL-, CU-(CL) + RXNS	110793
B-ME-ALLYL-CARBINYL-	118209
B-NAPHTHYL-, COPOLYMER	
EPOXYBUTADIENE	106715
BE-(H2) CUMPLXES	115555
BENZYL-, RXN SULFONAMIDES	114490
BF3 ADDUCTS, RXNS	117354
BF3 COMPLEXES	105613
BH3-, SYN, LIGANDS	125484
BI-SO-(HALO) COMPLEXES	107290
BIS- + TRIS-2,2-DI-NO2-ET-, +	
SALTS	111714
BIS-(2-PYRIDYL)-ET-, + CO,CO,	
FE,MN,PD,ZN COMPLEXES	106081
BIS-(2-CL-ET)-(2-ACYL-VINYL)-	
SYN	122880
BIS-(3-HALO-3-KETO-), PD	
COMPLEXES	107812
BIS-METHYLETHYLENE-DI-, CU-(SO4)	
COMPLEXES	115155
BIS-ME-H2N-ALYL-, NI COMPLEXES	117036
BIS(DI-PH-PHOSPHINO-ET)-, CO,NI	
COMPLEXES	108758
BIS(DIALLYLBORYL)-	114958
BORANYL-, DERIVS	106429
BU-, DEAMINATN	114804
CL- REARR + DEHYDROCHLORINATN	106342
CO COMPLEXES	111488
CO COMPLEXES	125059
CO-(HALO) COMPLEXES	110015
CO-(NO2)2	124712
CO-(O2) COMPLEXES	121311
CO-CRINGS COMPLEXES	122338
CU,NI COMPLEXES	115527
CU,ZN COMPLEXES	121742
CONFIGURATN	108597
COPOLYMER ALKENES	114717
COPOLYMERS DICARBOXYLIC ACIDS	116182
CR-(CL)3 COMPLEXES	122155
CR-(CN) COMPLEXES	115990
CR-(CO)5 COMPLEXES	107500
CR-(NC)5 COMPLEXES	113187
CR-(OH) COMPLEXES	113532
CR-ACETATE COMPLEXES	115366
CS-MO-(CL)9,(BR)9 COMPLEXES	121770
CU COMPLEXES	108672
CYCLIC-, CO-(GLYDIXIMATO)	
COMPLEXES	118503
CYCLIC-, CU,NI COMPLEXES	115336
CYCLIC-, MO-(HALO) COMPLEXES	115535
CYCLIC-, MS	122097
CYCLIC-, NB,TA-(HALO) COMPLEXES	113546
CYCLIC-, NI COMPLEXES	112086
CYCLIC, SYN	121812
CYCLOPROPYL-, PYROLYSIS + RXNS	108226
CYCLOPROPYL-, RXNS	116169
CYCLOTRIPHOSPHAZENE ADDUCTS	114433
DECYL- + HEXADECYL-, C-14 + T	
LABELED	
DEHYDROFLUORINATN	117821
DI- + TRI-PYRIDYL-, SN	109886
COMPLEXES	
DI-(CF3)-, DERIVS	116876
DI-(COOH-ME)-(ME-COOH-ME), CR	
COMPLEXES	108198
DI-(COOH-ME)-2-COOH-ET-, CR	
COMPLEXES	118192
DI-ALKYL-, CU-(HALO) COMPLEXES	110572
DI-ALKYL-, PT-(HALO)-TRI-ALKYL-	
PHOSPHINE COMPLEXES	111601
DI-ALKYL-, SYN	113459
DI-ARYL-, SYN	125488
DI-ET-, CR,TI,V-(HALO)	
COMPLEXES	114893
DI-ET-, V COMPLEXES	114718
DI-F-, ALKYLATN	123374
DI-F-, ME-, HALOGENATD	119566
DI-ISO-PR-, N-SUBST-	117190
DI-ME-, TA,TI,ZR-ACETONITRILE	
COMPLEXES	106341

DI-ME-3(4)-ME3SI-PH-, SYN +	122083
DERIVS	121013
DI-NO2-ET-(PR)-OH, NB,TA	114452
DI-OCYTL-ET-(PR)-OH, NB,TA	114452
DI-PH-, STABLE FREE RADICAL	115456
DI-PH-ALKENYL-	114569
DI-PH-NH2-	117841
DI-PH-PR-, THEOPHYLLINE DERIVS	120570
DI-SUBST-, B-HEPTYNYL-, SYN	109222
DIARYL-, OXIDN NIO2	118938
DIARYL-, STABLE FREE RADICALS	116953
DIBRAZINYL-, SYN	122135
DIETHYLENIC, SYN	113298
DIPHENANTHRYL-	107076
DI-PR- + DI-ET-, COMPLEXES	110678
DI-PR- + DI-ET-, CR-(NC)5	120451
ET- + NEO-PENTYL-, D LABELED	103130
ET- + PR-DI-, CR-(NC)5	121479
ET-, D LABELED	114144
FE-(HALO) COMPLEXES	108454
FECL2 COMPLEXES	114655
FLUORESCENT COMPLEXES	113920
GE + SN CONTNG	115547
GE,P,SI-SN-CONTNG, RXNS	115574
HCOSYL-, DERIVS	116809
HALO-DEIVS, SYN	118789
HALOALKYL ARYLOXYALKYL (+	
ARYLTHIOALKYL)	114746
HALOSULFANYL-, SYN	115544
HEXA-F-BENZENE COMPLEXES	114613
HEXENONES	113084
HF-ZR-(HALO) COMPLEXES	116420
HNF2, RXN CO CPDS	108110
ISO-PR-, PH-SUBST-	112869
I2 COMPLEXES	107495
ISLES ACID COMPLEXES	117266
LONG-CHAIN ALKYL-, SALTS	105674
ME + PH DERIVS	125556
ME B1S-ARYLOXY-ET-	122631
ME + DI-ET-, COMPLEXES	107710
ME-PT-(NH3)(NO2) COMPLEXES	112588
ME-PHOSPHORO-	105664
ME-SILYL-	110965
MO COMPLEXES	114650
MN-(CO)4-HALIDE COMPLEXES	114650
MO-(HALO) COMPLEXES	116441
MO-(OXO) COMPLEXES	115537
MO-W-PEROXO COMPLEXES	116441
MO-W-PEROXO COMPLEXES	120327
N-(D-PH-IMID-ALYL)-ARYL-	111006
N-(2,2,2,3,3,3-HEXA-F)-PROPYL-I-	
SF2-IMIDYL-	118096
N-(3-CL-PR)-1-ME-2-PH-ET-	116973
N-(3-MEO-CYCLOHEXYLIDENE)-ALKYL-	
SYN	113942
N-(4-ME-NO)-HO-, THERMAL DECOMP	108119
N-ACYL-PHOSPHATIDYL-ETHANOL-	121063
N-ALKYL-N-FURFURYL-N-	
DIALKYL POLYMETHYLENE-DI-	105657
N-ALKYLAMINO-ALYL-, N-AC	107663
N-ARYL-(1,2-DI-ARYL-VINYL)-	
SYN	109466
N-ARYL-N-(2-ME-ALLYL)-	120623
N-BENZENE-SULFON-PRIMARY	115459
N-BENZYL-N-ME-3,3-DI-ME-S-ETO-	
CYCLOHEXYL-	122488
N-BETA-ACETO-N,N-ME-PH-	105914
N-BETA-ACETO-N,N-ME-PH-	122651
N-CL-, RXN S	122651
N-HALOGENOSULFINYL-	116578
N-HO-ALGOL-N,N-BISARYL-	121553
N-HO-ALGOL-N,N-BISARYL-	108177
N-ME-DI-PH-4,4'-	
BIS(ISCYANATO)-	108177
N-ME-N-NEOPENTYL-4-ME-	
CYCL-PR-PR-DI-, COMPLEXES	122361
N-OXIDE-, BORANE DERIVS	120866
N-OXIDE, HO-ALKYL-, RXN PH2BOH	113996
N-PH-N-BENZYL-N-HO-, VC2-(CL)	
COMPLEXES	121227
N-PH-N-BENZYL-N-OH, RARE EARTH	
COMPLEXES	123976
N-PROPYNYL-BENZYL-, CYCLIZATN	113334
N-PT-2-RXN	120988
N-SUBST-, CO-(CL)3-	
ETHYLENEDIAMINE COMPLEXES	107505
N-SUBST-A-(2-HEXYL-4,5-DI-MEO-	
PH)ETHYL-	125256
N,N'-DI-ME-2-ME-ALLYL-, RXNS	113465
L12PTCL4	120993
N,N'-BIS-CF3-N-HALOALKYL-	
N,N'-BIS(3,5-DI-1000-BENZYL)-	
2-CL-ET-	125263
N,N-DI-(SUBST-PH)-, SYN	122072
N,N-DI-F-	123443
N,N-DI-F-, ALKYLENEBIS-	123443
N,N-DI-ME-, SUBST	108641
N,N-DI-ME-2(2-ME-A-PHCH2-CX)-	
ET-	114346
N,N-DISUBST-4-IMINO-3,3-DI-PH-	
HEXYL-, DI-PH-METHYLENE-	121264
NEW SYN	119298
NH2-ET-, GUANIDINO-ET-, +	123176
PHTHALIMIDO-ET-, DERIVS	120315
NI-(CL)2-THIOUREA COMPLEXES	106882
NI-F3 COMPLEXES	120343
NI-DI-SUBST- + RXN WITH	
PEROXIDES	122999
NO2-, SYN	111852
OPTICALLY ACTIVE TERTIARY,	106338
CATALYSTS	116825
OS,RV-(HALO) COMPLEXES	113370
OXIDE, ALLYL	112243
P-CONTG, NI-(HALO) COMPLEXES	107271
PD-(H) COMPLEXES	116144
PENTA-, CO-(PO4ME)-(NC)3	
COMPLEXES	114521
PENTA-, IR-(CLO4)3 COMPLEXES	124718
PENTA-CL-PH-SUBST-	117349
PENTENYNYL-	124045
PH-ET-, D LABELED, DEAMINATN	122345
PHOSGENE COMPLEXES	111211
PHOTOCHEM RXN BENZOPHENONE	112121
PIPERIDINIUM SALTS	112867
POLY-NO2-PH-ALKOXY-, SYN	122317
POLYCARBOXYLIC ACIDS, GE	
COMPLEXES	117794
POLYMERS 1,3-DI-COOH-	
CYCLOXANOL-	116188
PR-, D LABELED, DEAMINATN	114805
PROPYL-1,3-DI-, CO-(NC)213 NO3	
COMPLEXES	114446
PT-(CL)-LIGAND COMPLEXES, RXNS	109009
PT-(CO) COMPLEXES	115559
PT-(HALO) COMPLEXES	123590
PT-(HALO)-PHOSPHINE COMPLEXES	107278
PT-ALANINE COMPLEXES	114406
PT-SE(ET)2(2-ET)-	122447
PYRIDYL-ETHYL-, CO,FE,NI	
COMPLEXES	120012
PYRIDYLPROPANOL-, N-OXIDES, SYN	112877
QUINOLINE-, SYN	122553
RE-(CO)-CARBAMOYL COMPLEXES	115952
RI-(AC) COMPLEXES	119974
RH-CYCLODIOXADIENE COMPLEXES	107118
RM-DMOS COMPLEXES	120384
RN COMPLEXES	106374
RN-(CO) COMPLEXES	118108
RXN ARYL-BR-ACETATES	118795

RXN ARYL-SCN/NCS DERIVS	120496
RXN BORANES	115762
CU-SALICYLALDEHYDATES	118501
RXN DICHLOROHYDRIN GLYCEROL	108323
RXN MALEIMIDES	108262
RXN ME-THIOACETENES	108376
RN-ME-1,7-DI-CO-	
ISOQUINOLINE	112676
RXN POLYVINY-CL	122294
RXN RB-TETRA-OAC-	107249
SALTS EFFECT AUTOXIDATN	
ALDEHYDES	119059
SEC- + TERT-, SYN	112507
SEC-, SYN	114681
SIF6 COMPLEXES	114649
SILYL-	110966
STANNIC, ACETONE, RXN	118285
SUBST-, CU-(HEXA-CL) COMPLEXES	124024
SUBST-, MO,W-(CYCLOPENTADIENYL)	
COMPLEXES	121733
SUBST-DI-PYRIMIDIN-2-YL-	114002
SYN	105788
TE-(HALO) COMPLEXES	115374
TE-, OXIDN PERTUNGSTATE ION	112211
TERT, AKYLATION	109368
TERTIARY, RXN AC2O	115974
TETRA-BU-, RE-(CN) COMPLEXES	119527
TETRA-ET-, MO,W-(CO)4 COMPLEXES	107463
TETRA-PH-, MN-(CO)6-(NC)54	
COMPLEXES	123740
THIOPHOSPHORIC ACID ADDUCTS	116950
TI(NCS) COMPLEXES	117845
TRI-(CH2CH2OH)-, CO,CU,NI	
COMPLEXES	108060
TRI-ALKYL-11 ADDN	
MONOALKYLBORINES	106035
TRI-ARYL-, DEUTERATN	113602
TRI-F-ME-THIO-	105934
TRI-GOXYL-, RXNS	117353
TRI-F-OXIDE-, RXNS	117355
TRI-F-OXIDE-, RXNS	117356
TRI-GE-	121725
TRI-GE-, SYN + D LABELED	112525
TRI-ME-, ADDN PRODS WITH SEC3	114354
TRI-ME-, CR,TI,V-(HALO)3	
COMPLEXES	125075
TRI-ME-, METAL TRIHALIDES	106086
TRI-ME-, SN14 COMPLEXES	113031
TRI-ME-, PF5 COMPLEXES + SALTS	121961
TRI-ME-, TI COMPLEXES	107613
TRI-ME-, CU(CL4) COMPLEXES	114444
TRI-OCYTL-, PHOSPHATES	123531
TRI-OCYTL-, RE-(O)-(CL)5	
COMPLEXES	114263
TRI-NH2-, UO2 COMPLEXES	123562
TRI-PH-, RXN THIONYL CHLORIDE	115235
TRI-PR-, ACETIC ACID SALTS	106094
TRIALKYL-, CU(CHLATE)2 HCL	
ADUCTS	114443
TRIALKYLGERMYL-	107004
TRIALKYLHYDROXYL-, STEREOCHEM	113782
TRIALKYLHYDROXYL-, STEREOCHEM	124038
TRIOCTYL-, UO2-OXALATE-F	
COMPLEXES	121871
TRIS-(2-DI-PH-PHOSPHINOETHYL)-	
COMPLEXES	122978
TRIS-(2-DI-PH-PHOSPHINOETHYL)-	
NI-(I) COMPLEXES	124350
TRISILYL-	105583
TRISILYL-, RXN S	105584
V COMPLEXES	110463
V-(SO4) COMPLEXES	122451
W-(CO) COMPLEXES	108450
W-(CO) COMPLEXES, N-AC	118914
ZN-CRO4 COMPLEXES	110009
1-CX3(CHX2), 2,2-DI-ROOC-VINYL-	107069
1,1,2-TRI-ME-2-PH-ET-, + DERIVS	115439
1,1,2-TRI-ME-2-PH-ET-, + DERIVS	
COMPLEXES	115156
2-, 3-, 4-SUBST-DI-ME-	124482
2-(2-PH-PH)-ET-DI-ET-, DERIVS	110443
2-CYCLOALKEN-1-YL-ET-,	120574
DIAZOTIZATN	108469
2-HETEROCYCLIC-VINYL-	108693
2-NH2-2-PH-PR-, CO-CONFIGN	123754
2-PYRIDYL-ET-, + 2-PYRIDYL-ME-	108419
2-THIENYL- DERIVS	106745
2,3-DI-H2N(HN)3-PR- + 2-BZO-3-	
COMPLEXES	107083
2,3,5,6-TETRA-ME-BENZYL-DI-ME-	121703
2,5-DI-TERT-BU-BENZYLTHIO-ME-	111717
3-ARYL-2-HO-PR- + 4-ARYL-2-HO-	
COMPLEXES	112608
3-CL-4-RB-BENZYL-BIS-W-CL-ET +	
BIS-W-HO-ET-	119672
3,3,3-TRI-F-NN-	
3-STRIFLUOROMETHYLPROP-1-ENYL	122990
3,4-DI-ARYL-BUTENE-	111974
4-BENZYL-DI-PH-	112927
5-CL-2-MESYLAMIDO-	
BENZHYDRYL-ME-	120781
5-CL-2-SUBST-NH2-	
BENZHYDRYLIDENE-	1207

ANILINES.

[illegible]

ANT

4-DI-ME-NH ₂ -RXN ENZALDEHYDE	-114595	RXN DIAZOACETIC ESTERS	11971
4-F-3-N02-N-N-DI-ME	-116190	SEMIFURAZOQUINONE + SEMIQUINONE	-
4-ME-3-N02-N-ME, STRUCT	-109351	BRIDGED	-108143
4-N0-N-N-DI-ALKYL-, PD-(FALC) COMPLEXES	120909	T LABELED	122342
4-N02-N-CD, CO, CD, NI, ZN COMPLEXES	-123518	TRIVINYL BENZENES -	-118692
4-SO ₂ -F-N (PHOCD)- DERIVS	109566	1,2,3,5,6,7-HEXA-ME0-9,10-DI-ET-9,10-DI-H-	124310
4-S-THIOBIS- + SULFOXYBIS- COMPLEXES	-125462	1,4-DI-ALKOXY, PHOTOOXIDES	-109357
4,4-PER-F-ALKYLENEBIS-	125454	1,4,9,10-TETRA-ME0-9,10-DI-H-	-124686
4-HO-2-NC2-N-SUBST-	-124211	10-PH-10-ET-	105855
ANILINUM CPDS	-	10,10-DI-ME-, 9,10-DI-H-,	-
ALKYLAMINE AMIDES	120809	INVERSION	-106283
CE-	-120129	2,3,6,7-TETRA-ME0-9-COOH-10-TRI-CL-ME-, DERIVS	107168
ANILITE, CU-S MINERAL	125553	9-ALKYL-, -ARYL-, SYN -	-121447
ANILS-	-120615	9-ALKYL-, 9,10-DI-SUBST-	112872
ACENAPHTHENEQUINONES	107955	9-ALKOXY-, + ACYLOXY-, SYN -	-121442
BENZYL-2-MERCAPTO-, BIS-, CD	-112829	9-ARYL-ME-	105856
CD, HG, ZN COMPLEXES	121653	9-BZ-2-CN-, SYN + CONFORMAT	-113934
MALONDIALDEHYDE DI-	-120738	9-DOCH ₂ - + 9-COCH ₂ NH02-ARYL-	122639
ORTHO-ALKOXY, SYN + MASS SPECTRA	118183	9-F-10-PH- + 10,10'-DI-PH-9,9'-AZO-	-106050
RXN AMINES	-124555	9-ME0-10-ME-, COUPLING	107658
SYN	115561	9-NH ₂ -10-PH- DIAZOTIZATN	-106079
2-PYRROLIDINO-	-124525	9,10- OR 1,4,9,10-SUBST-	107158
4-CL-, 4-ME0, 4-ETO-, SYN	120614	9,10-BIS(HALOGENO-ME)-9,10-DI-H-, DERIVS -	-12374
ANISAMIDES-	-112094	2-10-DI-CL-, 9,10-BIS-ET3(FR3)-GE-	118912
BR-, THIAZOLYLAMINO-	121900	9,10-DI-H-9,10-DI-ET-9,10-DI-HO-	124306
DI-10-DI-2-PH-	-115601	9,10-DI-H-9,10-ETHANO-, DERIVS	114169
ANISIC ACIDS-	-	9,10-DI-H-9,10-SUBST-	122792
ESTERS, CHLORINATN	115238	9,10-DI-H-9,10-SUBST-	125357
GUANIDINES	-121820	9,10-DI-ME-, OXIDN	-120980
ANIS-	-	ANTHRACYCLINONES, SYN	110994
ADDN FORMALDEHYDE	107651	ANTHRACYCLOBUTENES (B), DERIVS -	-114668
DI-F-, N02-	-111098	-	-
DI-N02-PH-	121013	-	-
1-COMPLEXES	-106656	-	-
N-ARYLENE-	-106465	-	-
N-N0-N-BENZYL-	-109497	-	-
PH-ACETOPHENONES	102637	-	-
PHENYLAMINE AMIDES	-108796	-	-
POLYDIO + POLYACETOCXYMERCURY DERIVS	106533	-	-
PROPENES, SULFONES -	-115387	-	-
SALT-BZ02- ANTHRANILIC ACID	125425	-	-
4- POLYMERS	-115772	-	-
ANISOLSES-	-	-	-
ACETAMIDINES	120722	-	-
ALATIN CL-ISOPRENES	-118685	-	-
BR-PH-HIGH	117705	-	-
CL-	-11939	-	-
COOH-HEXYL-, ESSENTIAL OILS	106733	-	-
CYCLOETHYLATN	-109445	-	-
CYCLOPENTANEMETHYLAMINES	106711	-	-
DEUTERATO	-119580	-	-
DI-F-, N02-	111098	-	-
COMPLEXES	-109168	-	-
HALO- INDANOIDONES	119577	-	-
INDANOIDONES	-115576	-	-
ME-VINYL-, TERPENE	109637	-	-
ORGANALUMINUM COMPLEXES	-123704	-	-
ORGANODIARYNY CPDS	115491	-	-
PENTADIENES	-121988	-	-
PENTANES	119461	-	-
PHOSPHINIC ACIDS	-125494	-	-
PHOSPHONOTHIOIC ACIDS	106655	-	-
THIAZINES	-108159	-	-
TRI-N02-	108362	-	-
TRI-N02-, REPLACEMENT MEC BY CL	111716	-	-
HO-3,3-COMPLEXES	-120705	-	-
2-(11'-HO-4'-ME-CYCLOHEXYL)-	-121272	-	-
2,4-BIS-CLCH ₂ -, OXIDN	114417	-	-
2,6- + 2,4,6-TRI-N02-	-	-	-
1,5-SENNEBERGER COMPLEXES	-122535	-	-
4'-SUBST-BZ-4'	111731	-	-
4-(4-SUBST-PH-SULFINYL(SULFONYL))-	-112809	-	-
4-(4-SUBST-PH-SULFINYL(SULFONYL))-	12809	-	-
4-CL-, 4-CF ₃ -2,6-DI-N02-	-114213	-	-
4-N02-, RXNS	-120705	-	-
ANISOLS	120705	-	-
ANISOMYCIN, ANTIBIOTIC, SYN	123121	-	-
ANISOMYCINS-	-	-	-
DE-AC-, SYN	-107972	-	-
AC-DE-AC ISOMERS	111060	-	-
TOTAL SYN	-108978	-	-
ANTISPINACOLONE, CLEAVAGE	118519	-	-
ANNOTININES, ALKALOIDS, SYN	-111976	-	-
ANILES-	-	-	-
POLYOXIDES, SYN	121797	-	-
12- VALENCE ISOMERS -	-110595	-	-
ANNULENS(14), 1,6,8,13-FRCAFCANNULENS(14), ISOMERIZN -	-108622	-	-
ANNULENS(8), 2,8,10,12-TETRA-H-	111159	-	-
ANODENDRINE, ALKALOID, STRUCT	-123639	-	-
ANODENDRON AFFINE, ALKALOIDS	123639	-	-
ANGEISSUS LEICCARPUS, POLYSACCHARIDES	-114041	-	-
ANOMALINS, XANTHOLINS	108820	-	-
ANORECTIC ACTIVITY, POTENTIAL	-122233	-	-
ANOREXIC ACTIVITY	106485	-	-
ANOREXIC ACTIVITY, POTENTIAL	-106524	-	-
ANOREXIGENIC ACTIVITY	116765	-	-
ANOREXIGENIC ACTIVITY	121810	-	-
ANTAGONISTIC ACTIVITY	-106490	-	-
ANTAGONISTS, ALDOSTERONES	-124166	-	-
ANTALGIC ACTIVITY	112495	-	-
ANTANADIN, SYN, DERIVS	-116097	-	-
ANTAMANIDE, SYN, DERIVS	116827	-	-
CYCLIC PEPTIDE, SYN	-123961	-	-
NEW SYN	124978	-	-
ANTHELMINTIC ACTIVITY	-106505	-	-
POTENTIAL	109065	-	-
POTENTIAL	-110926	-	-
POTENTIAL	-116100	-	-
POTENTIAL	121415	-	-
POTENTIAL	-122205	-	-
POTENTIAL	-122622	-	-
POTENTIAL	125248	-	-
POTENTIAL	-125249	-	-
POTENTIAL	107230	-	-
POTENTIAL	-108489	-	-
POTENTIAL	109655	-	-
POTENTIAL	-110765	-	-
POTENTIAL	12217	-	-
POTENTIAL	-116708	-	-
POTENTIAL	122806	-	-
POTENTIAL	-118561	-	-
POTENTIAL	113193	-	-
POTENTIAL	-110596	-	-
POTENTIAL	117592	-	-
POTENTIAL	-118058	-	-
POTENTIAL	122474	-	-
POTENTIAL	-123070	-	-
POTENTIAL	-12221	-	-
POTENTIAL	-108363	-	-
POTENTIAL	118657	-	-
POTENTIAL	-114159	-	-
POTENTIAL	-117804	-	-
POTENTIAL	113266	-	-
POTENTIAL	-117593	-	-
POTENTIAL	-118058	-	-
POTENTIAL	122474	-	-
POTENTIAL	-123070	-	-
POTENTIAL	-12221	-	-
POTENTIAL	-108363	-	-
POTENTIAL	118657	-	-
POTENTIAL	-114159	-	-
POTENTIAL	-117804	-	-
POTENTIAL	113266	-	-
POTENTIAL	-117593	-	-
POTENTIAL	-118058	-	-
POTENTIAL	122474	-	-
POTENTIAL	-123070	-	-
POTENTIAL	-12221	-	-
POTENTIAL	-108363	-	-
POTENTIAL	118657	-	-
POTENTIAL	-114159	-	-
POTENTIAL	-117804	-	-
POTENTIAL	113266	-	-
POTENTIAL	-117593	-	-
POTENTIAL	-118058	-	-
POTENTIAL	122474	-	-
POTENTIAL	-123070	-	-
POTENTIAL	-12221	-	-
POTENTIAL	-108363	-	-
POTENTIAL	118657	-	-
POTENTIAL	-114159	-	-
POTENTIAL	-117804	-	-
POTENTIAL	113266	-	-
POTENTIAL	-117593	-	-
POTENTIAL	-118058	-	-
POTENTIAL	122474	-	-
POTENTIAL	-123070	-	-
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1,4-BIS-SUBST - 109501
1,4-BIS-2-ARYL-ACRYLOYL- + 1,4- - 109509
DI-AC- - 117683
1,4-BIS(PH-GLOXYALYL)-, SYN - 118951
1,4-DI-(2-THIENYL)-, SYN + RXN - 118951
1,4-DI-(4-SUBST-BU)- - 105848
1,4-DI-AMINO- - 105848

1,4-DI-HO-2-(8-HO-3,7-DI-ME- - 108696
OCTADIENYL-2,6)- - 105984
1,4-DI-NCSE- - 117974
1,4-DI-SUBST-2,3,5,6-TETRA-ME- - 120762
1,4-DI-TERT-BU- - 105945
1,4-3-ME-2,3,5,6-TETRA-ME- - 106462
1,4,5-DI-CL-2,4-DI-NO₂- - 106710
CONDENSED WITH 2-PHENYLENEDIAMINE - 109601
2-(N-ALKYL-1,4-OXAZINYL)- - 105587
2-CL-3-F-, DERIVS - 111517
2-DI-CL-, NITRATION + AMINATION - 122439
2-DI-ETHYNYL-1,2-DI-SUBST- - 115340
2-NH₂-THIO- LANTHANIDE - 123887
COMPLEXES - 118651
2-NO₂-1,4-DI-TERT-BU-, NITRATN - 110974
2,4-DI-ME-O- DERIVS - 122853
2,4,6-TRI-NO₂-L- OR NH₂- - 121542
3-DI-NO₂-, DERIVS - 120441
3-F-, P CONTNG - 107056
3,4-METHYLENEDIOXY-1,2-DI-SUBST- - 122002
3,4-METHYLENEDIOXY-1,2-DI-SUBST- - 124701
3,5-BIS(DI-ME-NH₂)- - 116190
3,5-DI-NO₂-1-SUBST-, HEXA-ME- - 122081
BENZENE COMPLEXES - 124747
4-BIS(DI-NO₂ME)-, DERIVS - 106167
4-CL-2-BR SUBST - 107331
4-CL-2,3-DI-HO-1-ME- - 122850
4-F- + 3-F-1-CH₂HGL-, NMR - 120441
4-F-PH-, P CONTNG - 107056
4-F-1-SUBST-, D LABELED - 122002
4-HALO-1-(2-PYRROLINO)-, SYN - 124701
4-NO₂-, ANION, K SALT - 124701
4-NO₂-1-ME-3AI- OR ME-3ICH₂- - 124701
SUBST- - 119369
4-SIME3-SUBST- - 116190
4-SUBST-2-NO₂-1-F-, RXN - 110807
4,5-METHYLENEDIOXY-1,2-DI-SUBST- - 112036
4,6-ALKOXY-4,5-DI-OME-2,3- - 119138
BIS(SUBST-METHYL)-, DERIVS - 124138
BENZENESULFONAMIDES, 2-NO₂-N-SUBST- - 110301
BENZENESULFONAMIDES, 2-NO₂-N- - 115599
BENZENESULFONAMIDES, - 107466
ALKYL-ET- - 131033
BENZIMIDIC ACIDS - 108575
CL-BUTENYL-, THIAZOLYL- - 113089
HALO- - 120250
N-ARYOL- - 120250
N-SUBST-, SYN - 120250
N-SUBST-2-(2-HO-2,2-DI-PH-ET)- - 108961
N,N-BIS(3-BR-TETRA-H-PYRANYL- - 117267
N,N-DI-ME- - 109334
POLAROG REDN - 121834
SALICYLOXYL- - 117520
SILOMER ACRYLONITRILE - 120719
THIAZOLYL- - 108960
2-SUBST-PYRANO-, SYN - 113473
4-COOH-, N-ARYL- - 110854
4-HO-N-PYRIDYL + N-ISOXAZOLYL- - 107195
F-SUBST - 118686
BENZENESULFONIC ACIDS, - 118677
+ CHLORIDE, - 122725
ALKYL ESTERS, RXN AMINES - 108350
ARYL THIOUREAS - 14328
CO, CD, ZN COMPLEXES - 118553
CINNAMYL ESTERS - 121846
F-ALKYL ESTERS - 108775
FORMAZANS - 124306
NO₂- + DERIVS - 108714
PYRAZOLINONYL- - 115258
2-NH₂-, CD, CO, CU, MN, NI, ZN - 106788
COMPLEXES - 116953
2,6-DI-NO₂-4-ANILINO-, DERIVS - 124521
3-NH₂-, + DERIVS - 116225
4-BR-4-NO₂- + 4-CN-NEOPHYL-, - 109967
4-ETO-, K SALT - 107985
4-HO-, DERIVS - 109664
4-I-131 LABELED - 120589
BENZENESULFONAMIDES, DERIVS - 106908
BENZENESULFONYL CHLORIDES, DERIVS - 122238
BENZENESULFONYL FLUORIDES, CL- - 111094
BENZENETHIOLS, - 111047
TRI-F-ME-, SULFOXIDES - 120606
2-ALLYL- - 111720
3-NH₂- - 111720
BENZENTHIOSULFONIC ACIDS, - 116807
ESTERS, 4-COOH- - 107534
4-COOH-, S-ESTERS - 125207
BENZETRIDINES, C-14 LABELED, + SALTS - 114560
BENZHYDRIANS, 3-QUINOLIDINYL ETHER - 116116
BENZHYDROLS - 12579
BENZHYDROLS, - 118024
BENZHYDROLS, - 117274
4-ME-, D LABELED - 123710
BENZHYDRYL BROMIDES, 4-ME-O- - 123668
BENZHYDRYLAMINES, N-BENZHYDRYLIDENE, - 114629
AZIDO- - 110793
BENZHYDRYLIDENES, - 112469
AZIDOBENZHYDRYLAMINES, SYN + - 12118
BENZIDINES, - 106668
PH- (CO)₂ COMPLEXES - 122807
SUBST-, PH₃AL COMPLEXES - 119526
TERABENZYL-, METAL-(HALO) - 120439
3,3'-BIS(ME-THIO)-, COPOLYMER DI-PH - 112549
3,3'-DI-NH₂-, COPOLYMER DI-PH - 125209
3,3'-DI-NH₂-, POLYAMIDES - 119772
4-, POLYMERS - 107677
BENZILIDOXIMES, NI COMPLEXES - 119993
BENZILIC ACIDS, - 121707
AMIDE, N-(2-PIPERIDINO-ET)- - 117162
BENZILIC ACIDS, ESTERS - 119715
DI-CL-PH-HYDRAZIDES - 113523
N-RN-ET AMIDES - 121295
V(O) COMPLEXES - 110378
2-ALKYL-2-OI-ET-NH₂-ET ESTERS, - 112083
REARR - 119503
BENZILS - 117145
BENZILS - 112078
AL, B, SB, SN, TI-(HALO) COMPLEXES - 120888
ALKYL-, CARBOXY- - 114680
DI-CL-DI-NO₂- - 116401
DI-4-TOS-HYDRAZONE, - 105704
PHOTODECOMPOSN - 106084
DIAZO-, RXN CS₂ - 121719
DIOXIMATO-, FE-NH₃ COMPLEXES - 116409
MONO(2'-PYRIDYL)HYDRAZONO-, CO - 107045
COMPLEXES - 106084
OXIME, TICL₄ ADDUCTS - 121719
2,2'-BIS(ME₂NH₂)- -HS-ANILS, - 116409
CO, NI, ZN COMPLEXES - 110173
4,4'-DISUBST- - 113811
4,4'-DI-HO-, HYDRAZONE - 116212
BENZIMIDATES, - 111982
C-14 + D LABELED, CHAPMAN REARR - 111982
4,N-DI-ARYL-, REARR - 111982

SUBST	- - - - -	-125335
3-VINYLA MINOALKOXID-	- - - - -	-11480
3-BENZENESULFONAMIDOO-	- - - - -	-11360
3-NH ₂ , SYN	- - - - -	-17563
BENZISOXATHIOLAZINES,	- - - - -	-
3-CYCLACETATE, 1,1-DIOXIDE	- - - - -	-11836
3-NH, SYN	- - - - -	-17563
BENZISOXAZOLES,	- - - - -	-
SYN INDAZOLES	- - - - -	-17521
3-1,4-DI- DERIVS	- - - - -	-18395
3-ME-5,7-DI-TERT-BU-1,2--	- - - - -	-11268
3-SUBST-	- - - - -	-14860
4,5,6,7-TETRA-H-3-CO-,	- - - - -	-
3-SUBST	- - - - -	-11236
BENZORBORNENES, 2-METHYLENE-	- - - - -	-11171
BENZORCARADIENES, COOH-	- - - - -	-116754
BENZOACRIDINIUM CPDS	- - - - -	-17995
BENZQUANTHRACENES,	- - - - -	-
ADDN ANTHRACENES --	- - - - -	-122474
O1-SUBST-	- - - - -	-16205
BENZOAZAANNULENES(C), 1,6-OXIDO-2-,	- - - - -	-
SYN	- - - - -	-120321
BENZOAZULENES(B), 1-, DERIVS	- - - - -	-11442
BENZOAZABICYCLOHEPTANONES(2+2+2), 2-	- - - - -	-
ME-SUBST-	- - - - -	-109148
BENZOAZEPINES(B)(1-H), 2,5-DI-H-	- - - - -	-
R-EST	- - - - -	-10787
BENZOCEPINES(D), TETRA-H-, DERIVS	- - - - -	-12156
BENCAZOBUTENES, 2,3,3,4,4,4-HEXA-	- - - - -	-
CL	- - - - -	-122879
BENCAZOPROPENES, SUBST-	- - - - -	-122879
BENZOBARRELENS, PHOTOCHEM	- - - - -	-106295
POLY-F-, FE-(CO)3 COMPLEXES	- - - - -	-19375
BENZOCYCLOPROPANONE CHLORIDES	- - - - -	-17989
BENZOCYCLOHEPTADIENES(2+2,1),	- - - - -	-
SYN-7-BR-	- - - - -	-109297
TETRA-F-, DERIVS	- - - - -	-110782
7-CL	- - - - -	-108133
BENZOCYCLOHEPTANES(2+2+1), HYDRO-	- - - - -	-
+ SEMI-QUINONES	- - - - -	-15714
BENZOCYCLOHEPTANES(3+2+0)	- - - - -	-116073
BENZOCDICLOHEPTANES(3+2+0), 6-	- - - - -	-
CO2ME	- - - - -	-111205
BENZOCYCLOHEPTENES(3+2+0), 7-CN-4,	- - - - -	-
4-DISUBST-2-, SYN	- - - - -	-118283
BENZOCYCLOHEPTENES(2+2,1), DERIVS	- - - - -	-113206
BENZOCYCLOCYCLOTRIPENES(4+2,1), 9-	- - - - -	-
OXO-, SYN	- - - - -	-115907
BENZOCYCLOCYCLODIENES(2+2+2),	- - - - -	-
HE-ME-2-, IRRADN	- - - - -	-115718
SYN + DERIVS	- - - - -	-117557
2-OXO-, PHOTOCHEM RXN	- - - - -	-109467
BENZOCYCLOCYCLODIENES(3+2,1),	- - - - -	-
DICYCLODIS	- - - - -	-116085
BENZOCYCLOCYCLODIENES(4+2+0),	- - - - -	-
8-CN-, SYN	- - - - -	-105736
8-CN-2,4-, SYN	- - - - -	-118283
BENZOCYCLOCYCLODIENONES(2+2+2),	- - - - -	-
R-EST	- - - - -	-110214
BENZOCYCLOCYCLOANES(2+2+2), HYDR- +	- - - - -	-
SEMI-QUINONES	- - - - -	-115714
BENZOCYCLOCYCLOANES(3+2,1),	- - - - -	-
DERIVS	- - - - -	-117972
1,3-DISUBST-, DERIVS	- - - - -	-118883
SYN DERIVS	- - - - -	-17597
1,4-TETRA-F- DERIVS	- - - - -	-110782
BENZOTRIPHENYLENES(A), SYN	- - - - -	-110470
BENZOBISBENZOFURANONES, O1- + TETRA-	- - - - -	-
H-TRI-ME-	- - - - -	-125330
BENZOBISINDOLENES(1,2-D,4,5-D*)(1,3)	- - - - -	-110807
BENZOBISIDIOXOLES(1,2-D,3,4-D*)	- - - - -	-121542
BENZOBISIDIOXOLES(1,2-D,4,5-D*)	- - - - -	-121542
BENZOSIXAZOLANONE CPDS, CYANINES	- - - - -	-123808
BENZOTRIAZOLES, SYN + STRUCT	- - - - -	-110292
BENZOBORADIAZOLINES(2,1,3), 2-	- - - - -	-
FERROCENYL	- - - - -	-119938
ZINCOCYCLOHEPTANE(A), 2,3,8,9-TETRA-	- - - - -	-
ME-5,6-DI-H	- - - - -	-109383
BENZOCARBAZOLES(C)	- - - - -	-120750
BENZOCARBAZOLES(10+E,F), 4H-	- - - - -	-
ELECTROPHILIC SUBST	- - - - -	-118416
BENZOCARBONILES, N-AC-	- - - - -	-107105
BENZOCROMANONES, 2-ME-5,6-, NABH4	- - - - -	-
REDN	- - - - -	-113122
BENZOCROMANES(F), 4-OXO- N,N-DI-ME-	- - - - -	-
FORMALDE	- - - - -	-118403
BENZOCROMANES(H), 3-CHO-4-OXO-	- - - - -	-118403
BENZOCYCLOTRENES, 2-3-SUBST	- - - - -	-113006
BENZOCYCLOINOLIN-2(C)-	- - - - -	-
2,9-DI-ME-1,10-DI-NO2-	- - - - -	-122526
5,6-DI-O, 5-O, SYN	- - - - -	-122524
BENZOCYCLOINOLINES(F), OXO-HEXA-H-	- - - - -	-113223
ZINCOCYCLOINOLIN-2(C)-	- - - - -	-
IODONIUM CPDS	- - - - -	-124451
RXNS	- - - - -	-106539
BENZOCYCLOALKENES, OXO-, SCHMIDT	- - - - -	-111560
BENZOCYCLOBUTANES,	- - - - -	-
1-ME-2-ETO- OR 2-ACO-	- - - - -	-105568
1,2-TRANS-DI-CL-	- - - - -	-105565
BENZOCYCLOBUTENES,	- - - - -	-
ME-MED-	- - - - -	-106930
PER-F-ALKYL-	- - - - -	-112709
1,1,2-TRI-PH-	- - - - -	-112434
1,2-[1-H-(2-TRI-ME-S)]-	- - - - -	-110328
4,6-DI-ME-2-SUBST-	- - - - -	-125310
BENZOCYCLOHEPTABENZOCYCLOINOLINES(6,	- - - - -	-
7)(1,2-BI(F)-	- - - - -	-114999
BENZOCYCLOHEPTABENZOCYCLOINOLIZINES(4,	- - - - -	-
5)(1,2-BI(F)-	- - - - -	-107962
BENZOCYCLOHEPTAFLUORENONES(B), 12,	- - - - -	-
14-DI-H-9,10-DI-MEO-	- - - - -	-123004
BENZOCYCLOHEPTAISOQUINOLINES(1,2)(3,	- - - - -	-
4,5-DI-E)	- - - - -	-107962
BENZOCYCLOHEPTANES(3,4), SYN	- - - - -	-114232
BENZOCYCLOHEPTATHIAZOLES(4,5)(D), 2-	- - - - -	-
NH2, 2,5-DI-SUBST-3-, RXN	- - - - -	-118756
BENZOCYCLOHEPTATHIAZOLOISQUINOLINES	- - - - -	-
(1,2)(3,4,5-D,E)(2,3-A)	- - - - -	-107962
BENZOCYCLOHEPTATHIOPHENES(1,2-B), 4-	- - - - -	-
SUBST-	- - - - -	-116971
BENZOCYCLOHEPTENES,	- - - - -	-
OXO-, DERIVS	- - - - -	-106831
SH-, 9-ARYL-6,7-DI-H-, SUBST-	- - - - -	-121265
BENZOCYCLOHEPTENOLS, 6-NH2-TETRA-H-,	- - - - -	-
SYN	- - - - -	-119509
BENZOCYCLOHEPTENONAPHTHALENES(3,	- - - - -	-
4)(1,2-A)	- - - - -	-116343
BENZOCYCLOHEPTENONES,	- - - - -	-
DI-COOH-, ADDN RXNS	- - - - -	-118556
SYN	- - - - -	-123966
BENZOCYCLOOCTATETRAENES, + RELATED	- - - - -	-
CPDS + FE-(CO) COMPLEXES --	- - - - -	-121294
BENZOCYCLOOCTATRIENES, 1,3,5-	- - - - -	-111863
BENZOCYCLOOCTENES,	- - - - -	-
DI-ME-1,2-TETRA-F-	- - - - -	-120528
7,8-DI-COOE-	- - - - -	-121710
BENZOCYCLOOCTENONES, 1,2-, SYN	- - - - -	-118708
BENZOCYCLOPENTAPYRILIUM CPDS(6,7)(1,	- - - - -	-
2)	- - - - -	-111531
BENZOCYCLOPROPACYCLOALKENES(A-C),	- - - - -	-
ARYL-ND2-SUBST-	- - - - -	-118204
BENZOCYCLOPROPENES, SYN + RXNS	- - - - -	-118436
BENZOCYCLOPROPENES, SYN	- - - - -	-112720
BENZODI-ME-2,3-OXO-4,5-EPOXY, 6,6-	- - - - -	-
DI-ME-10-METHYLENE, AROMATIZAT	- - - - -	-117043
BENZODIAZACYCLOUNDECINES, MED-	- - - - -	-105621
BENZODIAZEPINECARBOXYLIC ACIDS, TRI-	- - - - -	-
ME-	- - - - -	-120184
BENZODIAZEPINEDIONES, 4-PH-	- - - - -	-114086

BENZODIAZEPINES	117745
BENZODIAZEPINES,	
DERIVS, C-14 LABELED	110895
DE-4-H, SYN	124248
ND2-DYES	120180
SUBST	116972
SYN	124811
1-ALKYL-1,4-, RING CONTRACTN	114687
1,2,4,5-TETRA-H-2,4-DI-OXO-3H-1,	
5, SYN	116891
1,2,4,5-TETRA-H-2,5-DIOXO-3H,1,	
3, SYN	123750
1,3, SYN	122520
1,4-, DERIVS	113173
1,4-, SYN FROM 2-NH2-ME-INDOLES	108694
5-(2-AMINO-5-DEOXYRIB-1,4-	
2)-(4-ALKYL SELENOPHENYL)-4-ME-1,	106741
5-	
2-AMINO-5-PH-3H,1,4-	110925
2-AMINO-5-PH-3H,1,4-	116248
2,2-DIOXO-5,5-DI-PH-7,7*	107380
AZOPY-3H,1,4-	116044
3,3-DI-ME-1,2,3,4-TETRA-H-2,3,	
4-+ DE-4-H-1,4-	112044
2,3,4,5-TETRA-H-4-OXO-, SYN	117797
3-BENZYL IDENE-2,5-DIOXO-4-ME-3,	
4-DI-H	117998
3-AMINO-2,4-DI-ME-1,5-, RXNS	113339
3-THIO-1,2,4,5-TETRA-H-3H-2,4-	106108
7-CF3O-, +7-CF3S-, SYN	106528
7-CL-1-CYCLO-PR-ME-1,3-DI-H-5-	
2,4-DIOXO-1,4-	120313
7-CL-1,4-METHANO-5-PH-2-OXO-	
TETRA-H-1,4-	111228
7-CL-5-PH-2-OXO-1,4-	106125
BENZODIAZEPINES,	
CL-PH-TRI-METHYLENE-	112760
SYN + PHARMACOL	114248
1,4-SUBST DERIVS	119444
4-DI-4-DEHYLAMINO-2-, SYN	115511
3,4-DI-H-1,4-	122418
5-(2-PYRIDYL)-1,3-DI-H-1,4-, FE	
COMPLEXES	114651
2-OXO-5-PH-2,3-DI-H-1H-1,4-	115590
BENZODIAZEPINES, CYCLOPENIN ANALOGS	126431
BENZODIAZEPINONES, 1,5-DI-ME-4-	
PH-SUBST	108415
BENZODIAZEPINES,	
2-OXO-1,5-, SUBST	121068
6-PH-3,4-DI-H-2-OXO-1,5-	111228
6-PH-3,4-DI-TETRA-H-1,5-	111263
BENZODIAZINES,	
N-ME-	105621
2,6-, DERIVS - - - PH-, STABLE ION	123398
BENZODIAZOLOPHENES, 2,4,8,10-	106107
TETRA-SUBST-3,9-DI-H-3,9-DIOXO	117301
BENZODIAZOFURANS(1,2-B,5,4-B*), + ME	
SYN	115181
BENZODIIMIDAZOLES, DIALKYL - - -	109172
BENZODIOXABOZOLES, 1,3,2-, 2-	
AMINOTROPONE, CHELATES	108168
BENZODIOXANECARBOXAMIDES,	
PIPERAZINES	109658
BENZODIOXANES,	
ALKYL-, CL-ETO-	115396
PIPERAZINE-1,4-	105938
1,2,3,4-TETRA-HALD-, SYN - - -	124354
1,4-, 2(N-SUBST-ME)-	114345
1,4-, 2-ALKYLAMINOMETHYL- + 2-	
4-ALYLAMINO-	105654
1,4-, 2(N-SUBST-ME)- - - -	114345
2-(2'-SUBST)-PROPIONYL-1,4-	107043
2-NH2-ME-1,4-OPTICAL ISOMERS	107959
2-SUBST-1,4-	114571
BENZODIOXAPHOSPHOLES,	
ALKALOXY-	108799
ALLEN-	108814
ANTIOXIDATN	119681
BUTYLENE-, TRIALKYL-	111089
P-ALKYLTHIO-	115594
P-ALKYLTHIO-	121480
BENZODIOXAPHOSPHORINS, STABILIZERS	106729
BENZODIOXANES, 3-METHYLENE-1,5-,	
REARS	106982
BENZODIOXEPINES,	
DI-PH-	110294
3,3-DI-5-(TOLUENE-4-SULFONYLOXY-	
ME)-	120897
BENZODIOXINES, SUBST 1,4-, SYN	181144
BENZODIOXIDES, RING-CLOSING REAGENT	124288
SPIRO CPDS	119758
1,3-	117330
2-PH-, D LABELED	113692
2-SUBST - - -	112785
2,2-BIS-DECYL- + -DODECYL-4,6-	
BIS-DODECYL-1,3-	113694
2,2-DI-(4-SUBST-1-PH)-4,5,6,7-	109146
BENZODIPHENAZINES(1,2-A/4,3-A*)	110300
BENZODIPYRANONES(1,2-B/3,4-B*), +	
TETRA-H-	110735
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BENZODITHIAZOLES, ALKOXY-	121391
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HEPTA-F-ME	124226	4,4'-, 3,3'-DI-(N-ME-PIPERIDYL)-	115682	BOMBAY MORI	106820
OXIDIN 1-NH2-BENZOTRIAZOLES	114016	+ 3,3'-DI-COOH	123993	BOMBAY MORI	106820
SB	119273	BIPYRIDYL, PER-F-	107008	BOMBAY MORI	106820
TETRA-MEO-, 2,3-QUINONE	113343	BIPYRIDYL, 2,2'-, DERIVS	122308	BOMBAY MORI	106820
2,2'-, DICARBAMATOTIN	120081	BIPYRIDYL, 2,5-DISUBST	122308	BOMBAY MORI	106820
BIPHENYLS	111218	BIPYRIDYL CPDS, PENTA-PH-3,4-	122308	BOMBAY MORI	106820
BIPHENYLS		BISQUINOLINES	125510	BOMBAY MORI	106820
AC OXIMES, REARR	119124	BIS-NITROXYL-NITROXIDE	123067	BOMBAY MORI	106820
ALKYL-HEXA-H	115621	POLAROGRAPHY	121043	BOMBAY MORI	106820
AMINO- + HO-POLY-ME-	107418	BIRAMETACENE, STRUCT	109008	BOMBAY MORI	106820
BIS-BENZOTRIAZOLINYL	120852	BIRAMETACENE, SYN	113135	BOMBAY MORI	106820
BIS(2-NH4-THIAZOLIDONYL)-3,3'		BISABOL, LACTONE DERIVS	123950	BOMBAY MORI	106820
DI-ME-, SYN + DERIVS	107234	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DECA-SUBST, SYN	110795	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DEHYDROGENATIN LIGNAN MODELS	114876	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
HEXA-NR2	112433	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
1-	124548	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
METHYLENEDIOL, SYN	124548	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
N-ACYL- DERIVS	117349	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
POLY-CL- DERIVS	112518	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
POLY-ME-, COMPLEXES ALCL3 + HCL	105566	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
SUBST-TETRA-ME-, PMR		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TETRA-HO-TETRA-TERT-BU- + ME		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
ETHERS	108471	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TETRA-ME-	112245	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TETRA-ME-4,2'-SUBST-	106594	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TETRA-MEO- D X-BELED	119879	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TRI- + TETRA-SUBST-, SYN	108666	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TRIVINYLBENZENES	118692	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,3,3',5,6'-TETRA-MEO-3-COOH, ME		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
ESTERS	119456	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2-AZIDIO-2'-NITRENO-	119899	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2-CL-4-CO2H-, CRYSTAL STRUCT	118166	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2-CYCLOHEXYL-	124597	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-BIS-(4-ME-ARYLAZO)-, CU,N1		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
COMPLEXES	109533	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-DI-COO-, SYN	123224	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-DI-COOH-5,5'-DI-CL-, +		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DERIVS	107988	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-DI-HO-, CYCLIC TH + ZR		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
ETHERS	106808	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-4,4'-SUBST	122524	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-4,4'-SUBST	122524	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
3,3',5,5',2,4,6'-PENTA-NO2-, SYN	109671	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
3-MEO-4,1'-ME-	121272	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
3,2'-DI-ME-4-NH2-, T LABELED	117034	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
3,3'-DI-ME-4,2'-DI-ME-, SYN	108661	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4-(2-FURYL)- + 3-FORMYL-	108564	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4-MEO-2,1',4',6'-TRI-NO2-	110446	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4-VINYLYL-, COPOLYMER ISOPRENE	116466	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4,4'-DI-COOH-, CU SALT	112233	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4,4'-DI-COOH-, POLYAMIDES 3,3'		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DI-NH2-BENZIDINE	112549	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4,4'-DI-SUBST, SYN	122813	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPHENYLS, 2-NC3- ISOMERIZATN	124124	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPHOSPHINES, 1,2-DI-CYCLOHEXYL-1,2-		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DI-1- + RXN 12	125472	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPHOSPHONUM CPDS, HALIDES, RXN		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
METALS	123467	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDINES, 2,3', 1,1'-DI-SUBST	123613	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDYL, N,N'-BIS(2-SUBST-ET)-4,		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
4'-ETANE	106515	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRAZOLINYL, 3,3'	107886	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRAZOLINYL, 3,3', SYN	118552	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDINES		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
ALTI COMPLEXES	125042	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CU-(N3)-(NC3)-(NU2) COMPLEXES	112336	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
SUBST-2,2', FE,N1 COMPLEXES	108108	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
1,1'-DIOXIDES, RARE EARTHS		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
(CL04) COMPLEXES	108644	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-, CO,FE,MO-SN(CO)		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
COMPLEXES	113469	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
2,2'-, CR COMPLEXES	120375	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDYL CPDS	121759	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDYL CPDS, N,N'-DI-ME-DI-CL-		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
+ CT COMPLEXES	123694	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIPYRIDYL, ADDUCTS INORGANIC HALIDES		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
BIS-, CU-ANION COMPLEXES	122270	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CO,CO,CU,MN,N1,ZN COMPLEXES	123916	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CO-DITHIOCYANATO COMPLEXES	113665	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CO COMPLEXES	123310	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CR COMPLEXES	116282	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CR-(DI-PH)-HALOGEN COMPLEXES	122842	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CR-(HALO) COMPLEXES	118207	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CR(F) COMPLEXES	115791	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CU COMPLEXES	119790	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CU-(HALO)-AMINO ACID COMPLEXES	112346	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CU-FE,N1-TETRA-CN-		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
QUINODIMETHANE COMPLEXES	107817	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
CU-(NO2)2 COMPLEXES	123308	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
DIOXO-DI-BR-2,2', MO COMPLEXES	120956	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
FE COMPLEXES	111044	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
FE-BIS(THI-PH-PB)-(CO)4 ADDUCTS	114944	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
GA COMPLEXES	120990	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
GA-(HALO)3 COMPLEXES	109765	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
ICL,IBR COMPLEXES, 1-129		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
LABELED	118463	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
IR,RH-(HALO)2 COMPLEXES	111830	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
IR-(CO)-(COOME)-(I)2		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
COMPLEXES, STRUCT	111910	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
K,L,N1,NA COMPLEXES	122743	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
LA-(NO3)2 COMPLEXES	107535	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
MN COMPLEXES	113878	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
MO-(CL)2-ALKOXIDE COMPLEXES	110942	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
MO-(UO2) COMPLEXES	114526	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
MO,W-(CO)4 COMPLEXES	123738	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
N,N'-DI-ME-4,4', TRANSITION		BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
METALS-(HALO) COMPLEXES	119037	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
OCTA-F-, FE,RH-(CO) COMPLEXES	108058	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
RARE EARTH COMPLEXES	113959	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
RARE EARTH COMPLEXES	110697	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
RARE EARTH COMPLEXES	119578	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
RU-PHENANTHROLINE COMPLEXES	106266	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
SI-(HALO) COMPLEXES	111826	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
SN COMPLEXES	124720	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
SYN	115170	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TB-(NO3)3 COMPLEXES	112763	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TI COMPLEXES	110800	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
TRI-ALKYL-AL COMPLEXES	114099	BISABOL, LACTONE, META, + DERIV	124666	BOMBAY MORI	106820
1,1'-DI-ME-4,4'-	112582				

BUT

3-(1,3,5-DI-ME-O-2-ME-PH)-2-	115780	POLYMERS, THIARANES	110716	4,4-DI-PH-3-PROPENYL-, SYN +	124004
DERIVS	111840	SYN	110994	DERIVS	110459
3-ARYL-2-, SOLVOLYSIS -	109477	1-HO-, OXIDATIVE COUPLING	116991	4,4,4-TRI-CL-2-BR -	107225
3-PH-, DIASTEREISOMERS	112824	1-NR2-, RXN AMINES -	113994	BUTYROLACTAMS, GD.LA,ND COMPLEXES	107115
3,3-DI-PH-2-, 4-NO2-BZ DERIV -	122082	BUTENYLAMINES, TRIALKYLSTANNYL-	110274	BUTYROLACTONES	110771
4-(PH2MES1)-, SYN + D LABELED	12547	BUTRIC ACIDS, A-B-CL, -	124194	-	114584
4-ME-O-1-, C-13 LABELED	116637	BENZYL, ISOTHIURONIUM SALTS -	116343	BUTYROLACTOS-	114057
4-ME2N- + 1-PH-4-ME2N-, + BZ	123465	BUTYLAMINES,	122184	2-(1-4-ALOPHANYL-G-SUBST-	113220
ESTERS -	105999	(NO2-PHO)-	114569	A,B-EPOXY-	115837
4,4,4-TRI-CL-1-AMINO-2-	108396	DI-ME-	116606	ALLOPHANYL-, CYCLOHEXYL-	117428
BUTANONES,	110436	FURANPROPIONIC ACIDS	119633	G-ANYL-	116763
ACYLAMID- -	110358	1-N- COMPLEXES	114566	MYRISTOYL-	118508
CONDENS PROD	112706	N,N'-BISSOALEIMIDE ADDUCTS -	116633	SYN	119694
DI-PH-	112706	BUTYLENEDIAMINETETRAACETIC ACIDS,	119633	2-AC-, RXN AMINES -	119694
EPOXY-(PH-IMINO)-TRI-PH-	111237	BTUTYLOXYCARBONYL FLUORIDES, AMINO	114566	2-BU-4-ME-4-AC-	112552
HYDRAZONE, 1,1,1,4,4,4-HEXA-F-2-	115482	ACID PROTECTING	116633	3,3-DI-SUBST-	124373
ME-AZIRIDINYL-	110945	DI-CL SUBST, RING CLOSURE RXNS	11844	4,4-TRI-ME-3-HO-, SYN	112906
PH-	124449	DI-CL KETEN- ACID RXNS -	110732	4-(3-OXO-BUJ)-	112121
TRANSHYDRAZONATN	117128	EPOXY-SUBST-	114892	4-ALKYL-	118032
VINYL-OXY-	125122	OS-(CO)COMPLEXES -	112793	4-DI-PH-2-CN-	110755
1-(2-THIENYL)-1-, D-LABELED	116662	PER-2-, PHOTOCHEM ADDN	117984	ALKYL-PH -	118899
1-HO-3-(1-F-CLIS-HEXENYL-AZOXY)-	110005	1-, RXN ET3SH -	110101	G-BENZYL-G-ME-	118899
1,1-DIAZURDL-3-	122228	1-BFNZYL-THIO-1-	11373	1-F2N-2,3-DI-ME-	107371
1,4-DI-PH-	116019	1-HO-4-HALO-2-, DERIVS -	112452	2-NO2-3-HO-3-ME-TRI-F-	124439
2-, DERIVS	10491	1-R2AS-3-OXO-	121903	ALKOXY-, HO-	115671
3-HO-2-, RXN BENZYL CHLORIDE	108424	2-, 4-CL-DI-ET-NH2- MALONATE	117990	D + T LABELED	112393
3-ME-4-PH-	106790	3-(2-AMINOETHOXY)-3-ME-1-	110368	DI-ET-AMINO-, HEPTA-F-	117161
3-SUBST-2-, + PENTA-D LABELED	108658	3-CL-3-ME-1-, RXNS -	117990	G- + 4-SUBST-, PHOTORXNS	117161
12-(3-ME-4-ME-PH-NH2)-2-, SYN	110522	3-ME-3-ACYL-NH-	110368	HO-, PIPERIDINO-	122241
BUTARIENES, 1,4-DI-TOLYL-DI-HALO-	110522	3-ME-4-HO-4-SUBST-1-,	122786	TROPINE DERIVS	116351
BUTENALS, 2-OXO-, ACETALS, RXN SEC	119696	PERECHOEM	121430	2,4,4,6-TRI-ISO-PH-3-NO2(OR	
AMINES -		3,4-DISUBST-1-, SYN	116605	NH2)-	
BUTENAMIDES,		BUTYNOATES, REARR -		BUXACEAE,	
B,6- + A,8-, N,N-DI-ALKYL-, SYN	117910	BUTYNOATES, 2-CL-DERIVS, RXN	113373	STERIODAL ALKALOIDS	111384
4,4-DI-PH-, N-SUBST -	112906	ET ESTERS, 2-CL-DERIVS, RXN	115779	STERIODAL ALKALOIDS	11385
BUTENEDIOLS, DI-NO2-	106654	ETSNA	113373	BUXAPAPINE, ALKALOID, ISOLATN	112652
BUTENETRIOLIS,		ME ESTER, RXN 2-DIAZOPROPANE -	115779	BUXAPAPINE, ALKALOID, ISOLATN	112652
3-AMINO-2-PH-2-	111370	BUTYNOLS,	124597	BUXAPAPINE, ALKALOID, ISOLATN	118042
3-HO-2-PH-2-, DERIVS	111378	DI-ALKYLAMINO-	124597	BUXUS BALEARICA, ALKALOIDS	113903
BUTENES,		PHOSPHONATES -	105625	BUXUS PAPILL-OSA,	
ADDN BR2 -	114308	RXN SULFONYL CHLORIDES	110718	ALKALOIDS	112652
ALKYLATN FURANS	108390	SUBST- -	110732	ALKALOIDS	118042
ARYL-, TRI-CL-	113104	BUTYNONES, HO-, RXN AMINES	124416		
CL-	110762	BUTYNOLAMINES,	116718		
CL CRESOLS -	116745	(DI-ET-NH2)-N-SUBST-	117142		
DIALKYLGERMYL-	124533	AZOBEZONES	124997		
F-, SYN -	112395	BUTYRALDEHYDES,			
ME-PH-	110908	B-ALKOXY-A-OXO-, CONDENSN AMINO			
NI COMPLEXES	121020	CPDS	112645		
NI COMPLEXES POLYMER -	121018	DIBENZYL ACETALS -	116946		
PD COMPLEXES	121876	F- TRI-NO2-	122680		
PENTA-F-, POLYMERS	120262	NH2-, ACETALS -	115968		
PH-, + D LABELED	114945	THIOSEMICARBAZONE, CU COMPLEXES	121826		
PH-, POLYMERS -	106863	2-OXO-4-R2N-, ACETALS	119696		
PT-(CL)3 COMPLEXES	122816	3-ME-3-PH-, SYN -	122076		
TETRA-CL-	122622	3-OXO- + 2-ME-3-OXO-, MIXED	122615		
1- + 2-, AC + CN SUBST	125210	BUTYRAMIDES,			
1-, 1,4-DI-CN-	122625	N-(1-ADAMANTYL)-2-BR-3,3-DI-ME-	109596		
1-, 3-OXO-2-PHTHALIMIDO	113571	N-DI-ME-PR-	118504		
1-, 3,4-EPOXY-1-, 1-DI-CL-	110469	2-BR-3,3-DI-ME-N-(1-ADAMANTYL)-	109591		
1-(2-HO-PH)-3-CL + 1-PHO-3-CL-	122654	2-HO-2-ME-3-OXO-, DERIVS -	112415		
1-ALKOXY-3-OXO-1-, RXN PHMGBR	113722	4,4-DI-PH-4-HO-, N-SUBST	112906		
1-ARYL-3-, REARR	125550	BUTYRAMIDES, PER-	117443		
1-ARYL-4-, ME-NH2-2-T-BU-1- +	111908	BUTYRAMIDAZONES, N,N-DI-ME- + N,N,	122628		
2-	107590	N,N,N',N'-TETRA-ME	109173		
1-ME-O-, CYCLOADDN ACETONE	122860	BUTYRANILIDES, ALKYLAMINO-	115156		
1-NO2-SUBST -	113481	BUTYRANILIDES, ALKYLAMINO-, WALL	115156		
1-OXO-1-PH-3-GLYCOSYL-NH2-2-	123444	GLYCIN PEPTIDES			
1-THIAZOLYL-PER-F-	119951	BUTYRIC ACIDS,			
1,1-DI-CN-2,4,4,4-TETRA-F-3-CF3	109830	A-(3-(3-NH2-2,4,6-TRI-1-BZ-	120173		
1,1,3,3-TETRA-PH-4-ETO-	124379	NH2)-, (NH2)-	121995		
1,3-DI-PH-2(3)-SUBST-, SYN +	117039	A-HO-B-(3-INDOLYL)-	112388		
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1,3-DIFFEROCENYL-1,3-DI-PH-	123712	ALKYLAMINO-ET ESTERS -	115573		
2-, NI-(HALO)D COMPLEXES -	122617	ANILIDES	105925		
2-, PO-(CL)-PICOLINE COMPLEXES	123446	B-ANILINO-, DERIVS	125227		
2-, 1,4-DI-CN-, N-15 LABELED	123446	2-THIO-1-ME-G-THENOYL	112750		
2-(2-PENTA-F-PH)-	122875	CL-, NO2-	125026		
2-AMINO-F-2,4,4,4-HEXA-F-2-	107524	CYCLOPENTYL-OXO-	110760		
2-CL-2-, ET ETHERS	114986	DI-NO2-	119573		
2-ME-4-DIAZO-3,4-DI-SUBST-, SYN	109426	DI-PH-, EPOXY-	106945		
2-ME(PH)-3,4-DI-BR-2- + 1-	105715	ESTERS -	112071		
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2-PH-3-ME-4-DI-ME-NH2-2-	113717	ESTERS, 2-ET-3-PH-3-HO-	118960		
2-PH-3-DI-ME-1- + 2-PH-2,3-DI-	109930	ESTERS, 4-PH-COOET -	118348		
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3-INDOL-2-YL)-3-ME-	113352	YL)-	110755		
3-NH2-1-PH-1-OXO-2-, CU,NI-	106855	ET ESTERS, ALKYL-2-CN-2-PH-	122681		
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3(4)-HO-4(3)-PH-	123477	-COOH-G-ALKYLIDENE-	110722		
4-CARBOXY METHYLENE-2-, DERIVS	111974	G-GUANIDINO-, HEXYL ESTERS -	110722		
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4-NH2-3-(+2)-ME-, SYN +	106182	GLUTARIMIDE ESTER	113989		
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AMINO ACID DERIVS - - - - - 114196
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COMPLEXES - - - - - 112800
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N-(ME)-PH-ET-AC - - - - - 114050
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N-(2,6-DI-F-PH)-, ME ESTER - - - - - 120201
N-(5-NO2-FURYL)-, N-(5-NO2-
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1-ME-2-HO- - - - - 124146
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3,6-DI-NH2-, DIAZONIUM SALTS - - - - - 126396
4-NH2- + 4-N3- - - - - 113696
4-ME-TETRA-H- - - - - 113695
4A-ME-TETRA-H-4A- - - - - 113695
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SYN - - - - - 123617
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CARBAZOLOCARBAZOLES(1,4), 3-BU-NH2-7-
OH-9-BU-, SYN - - - - - 122805
CARBENES - - - - - 121668
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(N-ME-AMINO)-ME-, CR(CO)5
COMPLEXES - - - - - 107835
AMINO-, CR-(CO) COMPLEXES - - - - - 112617
BICYCLOCTANE(3,3,0)-DERIVS - - - - - 121966
BR,CL, SOURCE - - - - - 118291

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CARBOALKOXY-, RXN ALLYL-SULFIDE 122345
CARBONYL-, C-14 LABELED 107752
CARBON-W-(CO)-TRI-PH-PHOSPHINE
COMPLEXES - - - - - 115542
CYCLIZATN - - - - - 110050
DI-CL-, RXN AROMATIC POLYCYCLIC
CPDS - - - - - 114798
DI-CL-, RXN DI-ALKYL-HG - - - - - 116343
DI-HALO-, RXNS - - - - - 124763
ETC-, RXN SILYLOLEFINS - - - - - 110254
F-METHANES, F-18 LABELED - - - - - 119543
HALO-, ADDN TERPENES - - - - - 106543
HALO-, ORGANO-HG CPDS - - - - - 114325
MEQ-PH- - - - -
CR-PENTACARBONYL - - - - - 103682
NH2-PH-, CR-(CO) COMPLEXES - - - - - 115898
NUCLEOPHILIC, SYN RXNS - - - - - 118164
PHENYLOXY-, CR(CO)3 COMPLEXES - - - - - 116567
RXN ENEMIC PHOSPHATES - - - - - 124216
STYRENE ADDUCTS - - - - - 119083
SUBST ALKOXY-MN-(CO) COMPLEXES - - - - - 107539
SYN - - - - - 125536
CARBENIDS, - - - - - 120403
CARBIDES, - - - - -
ALENE SUBST- - - - - 107159
CO-(CO) COMPLEXES - - - - - 113027
LANTHANIDE DI-BORIDE-DI- - - - - 111691
NB2-(S) COMPLEXES - - - - - 105588
RU-(CO) COMPLEXES - - - - - 108066
SC - - - - - 125460
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CARBINOLAMINES, - - - - -
RXN DIAZOLKANES - - - - - 121561
3,3-DI-ME-5A-HO-9-CF3-1,8-DI-
OXO-, SYN - - - - - 124391
CARBINOLS, - - - - -
3,6-DI-ME-2-PYRAZINYL-2-
PYRIL- - - - - 115187
ALKYL- + ARYL-TRI-F-ME-, DERIVS
+ CONFIGURN - - - - - 107420
ARYL-INDOLYL, DERIVS - - - - - 120062
ARYL-TRI-CL-FE-, RXN - - - - - 114075
C-SUBST-DI-FURYL-, SYN - - - - - 112030
CROTLYL- + A-ME-ALLYL- - - - - 110315
CYCLOALKYL-DI-ME- + PH-DI-ME-
CYCLOHEXYL-, RXNS - - - - - 114177
CYCLOPROPYL- + CYCLOBUTYL-
CYCLOPROPYL-, DERIVS - - - - - 109000
CYCLOPROPYLSOPROPYL- - - - - 107395
D LABELED - - - - - 105843
DI-PH-, ME-, RXN PCLS - - - - - 115855
DI-PH-A-NAPHTHYL-, O LABELED - - - - - 107534
FURYL-ME-, DERIVS - - - - - 116263
ME-ME-1-CYCLOHEXYL-, CIS +
TRANS FORMS - - - - - 110457
PH-(TRI-PH-SILYL)-
PH-BIPHENYL-A-NAPHTHYL-
RESOLUTION + DERIVS - - - - - 106939
PH-CYCLOPENTYL- - - - - 114793
PH-TRITLYL- - - - - 106939
PROPARGYL + ALLYL DERIVS - - - - - 106158
RXN BENZENE - - - - - 116349
RXN HF - - - - - 105639
RXN OXAZOLONES + GRIGNARD - - - - - 113496
SUBST-TRI-PH- - - - - 125379
TRI-F-ME-, PYROLYSIS - - - - - 106979
TRI-F-ME-, RESOLUTION - - - - - 107419
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1-SUBS-CYCLOPROPYL-, 3,5-DI-
NO2-BZ DERIVS - - - - - 112396
2-, 3-, 4-ALKYL OME-PH, SYN - - - - - 112653
2-DI-ME-NH2-PH-, SYN - - - - - 112559
2-DI-ME-2-INDOYL-, SYN - - - - - 112079
3-FLAVANYL- - - - - 113479
4-ISO-PR-CYCLOHEXYL, DERIVS - - - - - 111429
4-TERT-BU-CYCLOHEXYL, DERIVS - - - - - 122573
5,5-DI-SUBST-2-TETRA-H-FURYL-
FLUORIDE DERIVS - - - - - 107164
CARBOCYANINES, SYN - - - - - 124579
CARBOETHIMINES, - - - - -
ET-ARYL - - - - - 122033
N- + P-PHENYLENEBIS-, RXN
DIAMINES - - - - - 118238
N-SUBST, COPOLYMERS - - - - - 111694
N-4-TOSYL-N-CYCLOHEXYL-, SYN +
RXN - - - - - 109371
N,N'-BIS(DI-PH-PHOSPHINO)-
N,N'-DI-PH-, NOVEL SYN - - - - - 111032
N,N'-DI-PH-, NOVEL SYN - - - - - 118984
RXN CARBOXYLIC ACIDS - - - - - 120187
RXN HYDROXYL CPDS - - - - - 113472
SYN - - - - - 121589
CARBODIIMINES - - - - - 109816
CARBODITHIOIC ACIDS, N,N-DI-ALKYL-,
SYN - - - - - 125290
CARBOHYDRATES, - - - - -
ACETALATN + BENZYLIDENATN - - - - - 119614
ACETOAMIDO-GLUCOSES - - - - - 108945
ACID-CATALYZED ISOMERIZATN - - - - - 118564
ACIDS, CU COMPLEXES - - - - - 108663
ALLO-, DI-O-ME-L-
RHAMNOSIDE - - - - - 105979
ALDOSE DERIVS-PH-HYDRAZONES - - - - - 109403
ALDOSE DERIVS - - - - - 121265
ALLO-, GLUCOFURANOSIDES - - - - - 115697
ALLO-, + TALOFURANOSIDES - - - - - 108393
ALLO-, ALTRO- +
CASALOTOPYRANOSIDES - - - - - 110476
ALLOPYRANOSIDES - - - - - 109613
ALLOPYRANOSIDES - - - - - 116821
ALLOPYRANOSIDES - - - - - 109636
ALLOPYRANOSIDES - - - - - 114446
ALLOPYRANOSIDES + FURANOSIDES - - - - - 122945
AMINO-DEOXY-, - - - - - 115606
AMINO-DEOXY-, RACEMIC - - - - - 115605
AMINO-DEOXY-, RACEMIC - - - - - 110755
AMINO-DEOXY-, RACEMIC - - - - - 111076
AMYOSE DERIVS - - - - - 119868
ANHYDROGLUCOSE DERIVS - - - - - 116843
ANTIBIOTIC, MYCINONE - - - - - 115577
ANTIBIOTIC, MYCINONE - - - - - 117688
APIOFURANOSIDES - - - - - 114098
APIOFURANOSIDES - - - - - 116820
ARABINANS - - - - - 110823
ARABINANS + LYXOHXOSIDES - - - - - 110484
ARABINOFURANOSIDES, SYN - - - - - 114621
ARABINOHXOPYRANOSIDES - - - - - 110633
ARABINOHXOPYRANOSIDES - - - - - 121045
ARABINOHXOPYRANOSIDES - - - - - 124396
AZIDO-SUGARS, REDN - - - - - 118850
B-ARYL-N-DI-AC-CHITOBIOIDES - - - - - 123560
BENZIMINATN - - - - - 116699
BONE-MEYNE GANGLIOSIDES - - - - - 124861
BRANCHED - - - - - 123051
BRANCHED AMINO SUGARS - - - - - 110516
BREVIBACTERIUM THIOGENITALIS - - - - - 117657
C-PHOSPHONATES - - - - - 117746
CAMPESTERYL + SITOSTERYL
GLUCOSIDES - - - - - 107971
CELLULOSE-, LACTOSE, DERIVS - - - - - 116818
CEREBROSIDES - - - - - 108989
CHAIN EXTENSN - - - - - 115852
CHALCOSE, SYN - - - - - 120656
CL-DEOXY-PYRANOSIDES - - - - - 119811
CL- - - - - 119770
CN-, SYN - - - - - 107250
CONFORMATN - - - - - 121438
CORIOSE DERIVS - - - - - 124369
CYCLOHEXYL-DIENYLALCO-
D + L-GLYCERO-D-GALACTO-
HEPTOPYRANOSIDES - - - - - 125294
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FE-BENZOCYCLOOCTATETRAENE
COMPLEXES - - - - -121294
FE-DEWAR CPDS COMPLEXES 105948
FE-GE-CYCLOPENTADIENE COMPLEXES 121202
FE-HALO CPD - - - - -120401
FE-SILANES - - - - -121114
FE-2-CL-VINYL KETONE COMPLEXES 119930
FE-2-CYCLOPROPYLPENTADIENE
COMPLEXES - - - - -121004
FE-4-MEO-THIOBENZAMIDE
COMPLEXES - - - - -107977
FE,MN,RE-F3SI COMPLEXES - - - - -118063
FE,OS,RU-(HALO) COMPLEXES 124732
FE,RE COMPLEXES; FE,RE-(CO)14
FE,RU COMPLEXES - - - - -117221
FE,ACENAPHTHYLENE COMPLEXES - - - - -109525
HYDROXYANO, IR COMPLEXES 108616
INDENE COMPLEXES - - - - -122037
IR-PH3P-SUBST-SILYL COMPLEXES 118745
IR,OS,PT,RH,RU-(HALO) COMPLEXES 111818
IR,RH-PH3 COMPLEXES 117067
MN COMPLEXES - - - - -120050
MN-GE,SN-CONTNG LIGANDS - - - - -119202
MN,RE-PENTA-(CO)-HALIDES - - - - -109262
MN,RE-SUBST-TOLUENE COMPLEXES - - - - -108518
MN,RE,V-COMPLEXES - - - - -106219
MO,W COMPLEXES - - - - -111420
NI-PHOSPHINE COMPLEXES - - - - -118081
OS COMPLEXES - - - - -120523
OS-(HALO) COMPLEXES - - - - -108065
OS,RU-(HG(HALO))2 - - - - -123319
PT COMPLEXES - - - - -106253
RE-ALKOXY OR -HYDRIDO COMPLEXES 118595
RE-BENZOLYL COMPLEXES - - - - -109082
RE-DI-FE COMPLEX - - - - -124351
RH - - - - -124305
RH-(NME)4 3 COMPLEXES 124305
RH-METHYLENEDIAMINE, BENZIDINE,
4,4'-BIPYRIDYL COMPL - - - - -121218
RU COMPLEXES - - - - -121791
RU-(NH3) COMPLEXES - - - - -105960
RU-AMINE COMPLEXES - - - - -118108
RU-ASPH3,PH3 COMPLEXES - - - - -109462
RXN SALICYLAMINES 118507
RXN 1-ME-2-PH-HYDRAZINE - - - - -124609
RXNS AMIDES + UREAS 108566
SYN - - - - -105871
SYN ENOL-SULFONATES 124317
TETRA-, MU,W-(I)2 COMPLEXES - - - - -112171
TETRA-ME-SN-TETRA- - - - -106467
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AU,MN-CYCLOPENTADIENE COMPLEXES 124924
CD-PR3 COMPLEXES - - - - -117753
CR-ORGANO-GE(SN) SULFIDE
COMPLEXES - - - - -114869
FE-ME 2-BZ-ACRYLATE - - - - -125460
MN-1-HOOC-2-(+ 3-)-ET-
CYCLOPENTADIENE COMPLEXES 124909
MN,RE-HALOCYCLOPENTADIENE
COMPLEXES - - - - -124915
MN,RE,SE-CYCLOPENTADIENE
COMPLEXES - - - - -124907
OS-ACETYL ALKYL COMPLEXES - - - - -115548
RE-(HALO) COMPLEXES 123597
RH-AZIDOBUTYRONITRILE
COMPLEXES - - - - -114410
RXN P,NMEE23 - - - - -114241
RXN PHOSPHONIUM CPDS - - - - -122549
RXN PHOSPHONIUM CPDS 122549
SI-CO, SYN + RXNS - - - - -115551
CARBORANES - - - - -123473

CARBORANES,
AS-, SYN - - - - -113548
AS,GE,SB IN CAGE - - - - -117663
C-SUBST-, SYN - - - - -122129
CH2HR-, RXNS - - - - -113550
CD COMPLEXES - - - - -113211
CO-(CYCLOPENTADIENYL)-COMPLEXES 120885
DECA-HALO-, ME2SD ME2NCHO
ADDUCTS - - - - -109250
DERIVS - - - - -119896
ET-ME-SUBST- - - - -110812
FE-(CO)-CYCLOPENTADIENYL
COMPLEXES - - - - -111888
HG DERIVS, RXN BR2 - - - - -123474
LI DERIVS, RXN VINYL KETONES 124914
METHACRYLOYL-METHYL
MN-(CO) COMPLEXES - - - - -117246
RXN FE-CYCLOPENTADIENYL - - - - -125051
SILOXANE-SUBST - - - - -109486
SYN ANALOGS - - - - -112129
SYN - - - - -105953
SYN - - - - -110010
1-2-(COOH)-VINYL- + 1-(I-ETO-3,
3-DI-CL-(ALYL) - - - - -124925
1,6- + 1,10-DERIVS - - - - -121286
2- + 3-, 1-HO- + 1-HO-X-ME 123472
2-CARBAHEXABORANE(9) - - - - -109291
3- + 4-FE-PH - - - - -114952
3-NH2- + DERIVS - - - - -114952

CARBORANES(1,2), PT-PHOSPHINE
COMPLEXES - - - - -107755
CARBOSILANES, CYCLIC
CARBOXYRILS - - - - -109255
AZIDO DERIVS 119444
N-CL- + N-CL-4-PH-3,4-DI-H-
REARR - - - - -106342
1-DIALKYL-NH2-4-HO-5,6,7,8-
TETRA-H- - - - -105591
1-ME-(PH)-3-HO-4-ACYL- - - - -109827
1-3-DI-HO- + DERIVS - - - - -121577
1,3-X-TRI-SUBST- - - - -123997
3-BR-4-ME-, SYN - - - - -121641
3-NH2-1,8-TRIMETHYLENE- + DERIVS 105603
3,4-DI-H-SUBST- - - - -118332
4-HO-3-HO- + 3-MORPHOLINO- OR
3-PIPERIDINO- - - - -111011
4-HO-5,6,7,8-TETRA-H- - - - -105590
4-ME-4-ET-, DERIVS - - - - -113607

CARBOSTYRILS:
1,4,4-TRI-ME-3,4-DI-H- - - - -108008
3-CN-4-ME- + 1-HO(ACO) DERIVS 106018
4-ALKYL-3-BZ - - - - -107187
4-HO- + ALKYLATN - - - - -107186
4-HO- BENZYLATN - - - - -107186
4-HO-3-(4-HO-PH)- - - - -120779
CARBOTETRASILANES - - - - -115216
CARBOXALDEHYDES, INDOLE-, SUBST 121816
CARBOXAMIDES:
BENZOTRIEN-3-YL-, DERIVS - - - - -107200
D LABELED 109404
N-NO-N-CYCLOPROPYL- - - - -119019
THERMOLYSIS + PHOTOLYSIS
PYRIDINE-2-, CO,CO,NI,ZN
COMPLEXES - - - - -113656
TERT-N-CL-ETHYL-, SYN + RXN - - - - -106652
2-CL-4-NH2-5-IMIDAZOLE- - - - -114853
2-HO-ME-N-ME-PERIMIDINE-1-, SYN 106106
3-HO-INDOLE-2- - - - -125259
4,4-HO-ME-NH2-2-PH-N-SUBST-5-
PYRIMIDINE- - - - -113619
4(OR 5)-(2-AMINOETHYLTHIO AZO)
IMIDAZOLE-5(OR 4)- - - - -114836
5-NH2-4-IMIDAZOLE-, ANALOGS - - - - -109577

CARBOSILANES:
1,3(2H-4H)-DIOXOISQUINOLINES 114270
2(3)-INDOLE(+ THIO) - - - - -109408
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CARBOXYLATES:
CU-MEAN-NCs COMPLEXES - - - - -118807
MO COMPLEXES 121767
ORGANOTIN CPDS - - - - -111129

PERFLUOROC-, ORGANOMETALLIC CPDS 109265
PERFLUOROC-, ORGANOMETALLIC CPDS 109265
CARBOXYLTERASES, PIG LIVER, MN - - - - -120155
DETERMINATN 117234
CARBOXYLIC ACIDS:
A-HO-, V-(O) COMPLEXES - - - - -113523
ANHYD-, REST - - - - -100118
AMIDES, RXN PHOSPHITES - - - - -121925
B-CL-, RXN AROMATIC CPDS 124047
CARBOXYLIC ACIDS, METAL
COMPLEXES - - - - -119982
CE + LA SALTS 117955
CO-(EDDA) COMPLEXES - - - - -110032
D LABELED 118052
DERIVS - - - - -124099
DI- + TETRA-, P,P-DI-HO-
DIOXAPHOSPHOLE- - - - -121472
DI-, 1-, 3,4-DI-ME-3-
CYCLOBUTENE-1,2-, SYN - - - - -107570
DI-ME-7-HO-1-PH-ISQUINOLINE- - - - -108492
DL-AZETIDINE-2- - - - -118423
ESTER, 3-PH-1,4-BENZODIOXAN-2-
- - - - -107034
ESTERS, PENTADIENYL-, SUBST - - - - -120158
ESTERS, SYN 113201
ESTERS, 4-BENZOPHENONE-, OXIDN - - - - -116870
ET ESTERS, BICYCLONONANE DERIVS 105972
FE COMPLEXES - - - - -111833
FE-(SUBST-SALICYLDINIMINE)
COMPLEXES - - - - -121734
GAMMA-SUBST, O-18 LABELED - - - - -115827
GLYCIDYL, COPOLYMER STYRENE 114862
HETEROCYCLIC, RARE EARTH
COMPLEXES - - - - -116429
INDOLE-, SUBST 121816
INDOLE-2-, TERT-BU AMIDES - - - - -111543
ISOCYANATO-, TRI-ME-SILYL
ESTERS - - - - -109749
ISQUINOLINE-1,3-, ME ESTERS - - - - -111002
LONG CHAIN ESTERS 116982
MANNICH RXN DIBENZYLKETONE - - - - -107045
ME-, PR-, BU-, CE COMPLEXES - - - - -115799
ME-FERROCENE-A- - - - -118191
MONO-HO-, TH-EDTA COMPLEXES 106214
N-BENZYL-INDOLINE - - - - -121991
N-PYRROLIDONYL-, AMINO ACID
DERIVS - - - - -116770
N,N-DI-ME AMIDES - - - - -107182
NI COMPLEXES 116327
NORCARANE-7- - - - -107887
OCTA-H-ACIDINE - - - - -118191
PB - - - - -123838
PENTA-F-PH-MERCURIC ESTER 107465
QUINOLINDINE-2-, DERIVS - - - - -116043
RE-(OXO-HALO)-PHOSPHINE
COMPLEXES - - - - -115546
RXN ISOCYANATES IN DMSO - - - - -122461
RXN THICERANES 116133
SO3 + DIOXANE ADDUCTS - - - - -124750
TL SALTS 116273
TRI-PH-SN - - - - -123720
U COMPLEXES 117405
V-DEHYDRO-, SYN - - - - -117199
1-2-DITHIANE-3-, NEW SYN 120505
1-NH2-CYCLOPENTANE, AMINOACYL
NUCLEOSIDES - - - - -123909
2- + 3-PYRROLE - - - - -113703
2-ALKOXY-2-NH2-, SYN - - - - -115771
2-CL-CYCLOHEXENE-1-, D LABELED 109414
2-DIAZO- - - - -111527
2-NORBORNENE- RXN PHMBR 114372
2-SUBST-3-THIOPHENE-, ME ESTERS 111794
2,2,7,7-TETRA-ME-OCTANE +
OCTYNE DI- + TETRA- - - - -107994
3,4-DI-PH-PYRAZOLE-5- - - - -111423
4-SUBST-CYCLOHEXYL-,
HUNDECKER RXN 106221
5,6-DI-H-2-PH-6-ALKYL-4H-
CYCLOPENTATHIONE- - - - -118635
6-CL-2-QUINOLAXINE-1,4-DIOXIDE,
DERIVS 121323
CARCINOGENIC ACTIVITY:
- - - - -106492
- - - - -107747
- - - - -114493
- - - - -125270

CARCINOGENIC ACTIVITY,
POTENTIAL - - - - -110613
POTENTIAL 111867
POTENTIAL - - - - -113870
POTENTIAL 115249
POTENTIAL - - - - -117935
POTENTIAL 118416
POTENTIAL - - - - -120071
POTENTIAL 120612
POTENTIAL - - - - -122230
POTENTIAL 122722

CARCINOMA INHIBITING ACTIVITY,
- - - - -117736

CARCINOSTATIC ACTIVITY
- - - - -106517
- - - - -107059
- - - - -122723

CARCINOSTATIC ACTIVITY, POTENTIAL
CARDIACINOLIDES, - - - - -122723

CARDIACINOLIDES,
3-B-HO-14-B-SUBST-, SYN +
DERIVS - - - - -124976
3-OXO-4,20(22)- - - - -113701

CARDENOLIDES:
C14 + D LABELED 121039
CONDENS PROD - - - - -112369
DIGOXIGENINS - - - - -106758
EVONAGENINS - - - - -120819
HYCOCAGENINS - - - - -120822
SYN - - - - -115111
THEVETIA PERUVIANA 120499
3-HO- - - - -110629
CARDENOZIDES, SYN 114488
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- - - - -106139
- - - - -106140
- - - - -107609
- - - - -120819

CARDIAC MUSCLE CONTRACTILE ACTIVITY 109875
CARDIAC STIMULANT ACTIVITY 107800
CARDIOTONIC ACTIVITY
- - - - -109548
- - - - -114488
- - - - -115111
- - - - -120837

CARDIOTONIC ACTIVITY,
POTENTIAL - - - - -110629
POTENTIAL 110631
POTENTIAL - - - - -110632
POTENTIAL 118191
CARDIOTROPIC ACTIVITY - - - - -117825
CARDIOVASCULAR ACTIVITY
- - - - -112494
- - - - -112876
- - - - -115555
- - - - -119173
- - - - -121112
- - - - -122383
- - - - -125141

CARDIOVASCULAR ACTIVITY,
POTENTIAL 109586
POTENTIAL 117189
POTENTIAL 121810
POTENTIAL 122172
POTENTIAL - - - - -122182
POTENTIAL 118191
POTENTIAL 124810

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CARENES:
DERIVS + SYN - - - - -115081
TERPENES 109125

CAR

3-HO-4(10)- - - - -181312
3-ME-2-OXO-, ISOMERIZN 116079
CARISSA CARANOS, CONSTIT - - - - -105759
CARISSONE, DERIVS 105759
CARNITINES:
BRCH2CO- - - - -111207
DERIVS 114634
ESTERS, LONG CHAIN ACYL - - - - -124622
CARNITINS, 3-DEHYDRO- - - - -106359
CARNOSIC ACIDS, DERIVS - - - - -123334
CARNOSINES, PHALHALYL- - - - -110288
CARNOSOL, DERIVS - - - - -123334
CARO ACIDS, TRI-ME-SILYL ESTERS 118440
CAROTENES:
ALL-TRANS DERIVS - - - - -123157
B-, LUTEIN, ZEAXANTHIN 123786
CHIRALITY - - - - -123848
TRANS-B-, SYN 114657

CAROTENOIDS:
FUCANTHIN, DERIVS - - - - -111862
OSCILLATORIA RUBESCENS 118264
PARACENTROTUS LIVIDUS - - - - -117341
PLECTANIA COCCINEA 115212
PROTOSIPHON BOTRYOIDES - - - - -125118
RELATED STRUCT, PHOTOOXIDN 106978
RELATED STRUCT, PHOTOOXIDN - - - - -106981
RHODOSPHERULUM RUBRUM 120156
RHODOSPHERULUM RUBRUM 120156
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DERIVS	115031
STRUCT, DERIVS	115030
CIRRAMYCIN, ANTIBIOTIC	112111
CITRACONATES, W-(OXO) COMPLEXES	123032
CITRACONIC ACIDS,	
COPOLYM ACRYLAMIDES	122283
POLYMER	107311
CITRATES, CR-IN COMPLEXES	106857
CITRIC ACIDS,	
ALUMINO- COMPLEXES	106027
ANHYDRIDES	117198
ANHYDRIDES	123343
BORIC ACIDS	113251
CA, CD, HG, MG, ZN	124806
CE-NO,PR,SM COMPLEXES	124806
DERIVS + C-14, P-32, + O-18	
LABELED	
EU COMPLEXES	122373
FE COMPLEXES	108554
GE COMPLEXES	123532
ME + ET ESTERS, F-	118539
NO-EDTA COMPLEXES	113772
TL COMPLEXES	121104
2-HO-, LACTONE SYN + CONFIG	115427
CITRONELLIC ACIDS, 6-ME-, DERIVS	114605</

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CLAISEN RXN, ALKYL SULFIDES	116179
ALLYL SULFIDES	107263
ANALY	115382
REARR	109302
REARR, LEVANDULOL SYN	12664
REARR, OLEFIN SYN	106881
3,3-DI-ME-ALLYL-DESTRONE ETHER	122004
CLAISEN-COPE RXN, REARR	111272
CLAISEN-SCHMIDT RXN, A-HO-KETONES + AROM ALDEHYDES	105301
CLATHRATE CPDS, CO,N1-(NCS)-PICULINE	106000
CLATHRATE	119676
HUFMANN, SYN	122768
TETRA-ISU-BU-AMMONIUM FLUORIDE	108988
CLATHRO CHLATES, CO-BF3-DI-ME-GLYOXIME	107589
CLAVICIPIC ACIDS, ALKALOIDS	110517
CLAVICIPITIC ACIDS, ALKALOIDS	116517
CLEISTANTHOL, LIGNAN LACTONE	119591
CLEISTANTHOL, DITERPENE	124340
CLEISTANTHUS COLLINUS, LIGNAN LACTONES	119591
CLEISTANTHUS SCHLECHTERI, DITERPENES	124340
CLEMATOSIDE A*, STRUCT	113914
CLEMATOSIDE A, STRUCT	108386
CLEMATOSIDE B, STRUCT	108386
CLEMMENSEN RXN 1,3,5-TRI-OXO-HEXA-ME-CYCLOHEXANE	119332
CLEMMENSEN RXN, FERROCENES	105660
CLEOME PUNIC, CONSTIT	111059
CLEODENDRON SERRATUM, SAPONGENINS	123216
CLINDAMYCIN, ANTIBIOTIC, + 1-DE-ME-DEIV, STRUCT	121326
CLINDAMYCIN, DERIVS	122055
CLITOCYBE ILLUDENS, SESQUITERPENES	123089
CLITONUS EXTRADENTATUS, BILIVERDIN IXA	121118
CLOVINGIC ACID, ALKALOID	115698
CLOTIAPINE, METABOLITES	111132
CNICIN, REVISED STRUCT	120359
CNS ACTIVITY	
POTENTIAL	108682
POTENTIAL	109586
POTENTIAL	110294
POTENTIAL	117189
POTENTIAL	117194
POTENTIAL	121075
POTENTIAL	122256
POTENTIAL	122182
POTENTIAL	122213
POTENTIAL	123879
POTENTIAL	124809
POTENTIAL	124869
POTENTIAL	125290
CNS DEPRESSANT ACTIVITY	
POTENTIAL	106493
POTENTIAL	106499
POTENTIAL	106500
POTENTIAL	106506
POTENTIAL	107062
POTENTIAL	106466
POTENTIAL	105878
POTENTIAL	112509
POTENTIAL	114557
POTENTIAL	116733
POTENTIAL	116734
POTENTIAL	117340
POTENTIAL	116740
POTENTIAL	116885
POTENTIAL	118364
POTENTIAL	120112
POTENTIAL	121068
POTENTIAL	121411
POTENTIAL	122223
POTENTIAL	122224
POTENTIAL	122227
POTENTIAL	122232
POTENTIAL	122241
POTENTIAL	122242
POTENTIAL	122245
POTENTIAL	124118
POTENTIAL	124204
POTENTIAL	125141
POTENTIAL	125257
CNS DEPRESSANT ACTIVITY, POTENTIAL	105921
POTENTIAL	109063
POTENTIAL	113227
POTENTIAL	123880
POTENTIAL	125260
CNS INHIBITING ACTIVITY	114355
CNS STIMULATING ACTIVITY	
POTENTIAL	106455
POTENTIAL	109742
POTENTIAL	114574
POTENTIAL	116736
CNS STIMULATING ACTIVITY, POTENTIAL	109587
POTENTIAL	112982
POTENTIAL	113226
POTENTIAL	113229
POTENTIAL	113061
COBALTIN, S-T, PEPTIDES	
COBALAMINS	
A, CO-ME, PARTIAL SYN + STEREOCHEM	118159
COENZYME B-12 ANALOGS	118541
COMPLEX PH3	113169
COBALT CPDS, TETRA-(CO)-SILYLENES	121726
COBALTAMINES, TITANYLOXALATE	110134
COBALTATES	
PENTA(CN), OLEFIN COMPLEXES	107566
PENTADEC-(CO)-HEXA-, SYN + RXNS	109261
PENTADECACARBONYLHEXA-, CS COMPLEX	109260
COBALTRIPHOSPHABICYCLOOTANES(2,2,2)	12373
COBALTRIPHOSPHABICYCLOOTANES(2,2,2)	106804
COBALTOCENES	
EXU-ARYL-SUBST-QUINONE COMPLEXES	113464
COBALTOUS CPDS, CHROMIUM, CO-57	106015
LABELLED	124947
COBAMIC ACIDS, AMIDES, CN-A-(5,6-DI-ME-BENZIMIDAZOLYL)-	106357
COBINIC ACIDS	
AMIDES, CN-AQUO-	106357
AMIDES, CO-5-DEUXYADENOSYL-AQUO-	106358
COBYRINIC ACIDS	
AMIDES, CN-AQUO-	106357

COBYRINIC ACIDS, AMIDES, CO-5-DEUXYADENOSYL-AQUO-	106358
COCAINE, T LABELED	117938
COCAINE	
N-ME-N-PR-1-	105940
TROPANES	123871
COCCIDINES, ZCALENE	124437
COCCIDIOSTATIC ACTIVITY	113057
COCCULUS LAURIFOLIUS, ALKALOIDS	109454
COCCULINE, ALKALOID	123623
CODEINES	
DERIVS, D LABELED	125280
MERCAPTO- + ACETYL MERCAPTO DERIVS	116972
TOSYL + MESYL	112197
6-O-TOSYL + O-MESYL	117016
6,8- + 6,6-DISUBST-, SYN	106736
CODEINONES	
14-B-HO-	110513
14-HO-, KETALIZN	115902
CODEIDES	
NH2-	110125
6-NH2-DI-H-, 6-AZIOCD-DI-H-	110716
6-NH2-DI-H-	106736
8B,14B-EPOXY-, SYN + DERIVS	123133
COODONOPH, ALKALOID, STRUCT	113905
COODONOPH CLEMATIDEA, ALKALOIDS	113905
COELENTERES, PTEROGORGIA ANCEPS	119340
COENZYME A	
ESTERS	122375
ME-MALONYL DERIV, C-14 LABELED	121159
REIN CARBOX, C-14 SUBST, NEW RXN	121451
COENZYME INHIBITING ACTIVITY, POTENTIAL	125232
COENZYMS, TRIAMINOPHOSPHATES	111074
CHULONIN, HOP RESIN	111559
COLCHICINES	
METABOLITES	113650
3-DE-ME-4-DI-ME-NH2-ETS-	122491
COLENSNIUS, 2B-, DERIVS	121876
COLEON B, DERIVS, SYN	123844
COLEUSIGNIUS, COLEON B	123844
COLISTIN, PEPTIDES, PARTIAL SEQUENCE	117537
COLLAGES	
PENTA-CL-PH ESTERS	108505
PEPTIDE FRAGMENTS	112530
T LABELED	117820
COLLETODIUM	
CHAETOMIUM FUNICOLA	115278
COLLETOTRICHUM CAPSICI CONSTIT, STRUCT	105547
COLLETOTRICHUM CAPSICI, COLLETODIUM	105547
COLLIDINES, BR-, NO2-	114467
COLORINGS, AMINOANTHRAQUINONES, POLYM	110680
COLUPULONES, HOP RESIN	111559
COLUPULONES	125154
COLUPULONES, OXON CPDS	116877
COMPLEXES	
(ETO-CARBONYL-PIPERIDINE)-BF4	120063
FE(12)-(CO)9, REDN RXNS	118234
(MEUCO) (CO-SUBST-AMINES)	107836
(PERFLUORALKYL)-CO-FE-(I-CO)-SUBST PHOSPHINES	119523
AC, AM, CF, CM-SUBST-ARYLACETONES	113028
ACRIDINE, QUINOLINE,	105677
ISOUQUINOLINES	
ACTINIDES, LANTHANIDES-	
DITHIOCARBAMATE	105036
ACYL-MN-PENTA-(CO)-	109258
ADENINE-RIBOFLAVIN-BARBITURATE	118525
AG-(BF4)-BULLVALENE	109725
AG-(CLD4)-, NAPHTHALENE, ANTHRACENE, SUBST BENZENE	124121
AG-(I)-MCPHOLINE	122948
AG-(I)-TETRA-BU-AMMONIUM	122974
AG-(NO2)3-METHANES	125045
AG-(NO3)-SUCCLONITRILE	108109
AG-(NO3)-CYCLONOTRIENE	114935
AG-(NO3)-TRIMETHYLENETETRAZOLE	113025
AG-(TETRA-BR-FLUORESCIN)-	120916
PHENANTHROLINE	
AG-ALKYLTHIOACETIC + 4-(ALKYLTHIO)BENZOLIC ACID	108766
AG-AMINES	115532
AG-BIGUANIDES	116563
AG-CYCLOPROPYL DERIVS	123926
AG-EPHEDRINE, NOREPHEDRINE	105937
AG-GE (COCF3)	109771
AG-NITROSODARBITURATES	120019
AG-NO3-B-CRGOENONE	107557
AG-O, O-DI-ET-SUBST-	
ARYLMALONICACIDPHOSPHORIC ACID	105667
AG-PHENYLENE-1,4-DI-(I)-TETRAZOLINE-5-THIONE	112737
AG-SUBST-C6H4-BIS(CH2COOH)-	
ARSINE	119049
AG-2,3-NAPHTHOTRIAZOLE	120367
AG, HG-ACETYLENE DIPH-	
PHOSPHINES	123927
AG, HG-PYRAZOLE	112246
AG, CU, CR, CU, MO, W-BORANES-	
PHOSPHINES	106265
AG, AU, CU-	
DIMETHYLARSINEQUINOLINE COMPL	124951
AG, AU, CU, HG-1-SUBST-TETRAZOLINE-5-THIONES	121108
AG, AU, CU, IR, RH, PD, PT-(N3), (NCO)-PHOSPHINES	117564
AG, AU, CU, TL-ALKYL-DITHIO-PHOSPHINATE	105790
AG, AU, PD, PT-	
MERCAPTOACETAMIDOPHENOL	107954
AG, CU, CU, HG, PB, TL-HEXAMETHYLDIAMINODIPHENOL	106472
AG, CU, CU, HG, PB, TL-TRI-F-DI-THIO-ACETIC ACID	124013
AG, CU, HG, PB-THIOUREAS	122818
AG, CU, HG, PD, PT, ZN-POSPHONOHYDRAZINES	123928
AG, CU, CU, FE, IR, MN, NI, PD, VO-	108640
HEMATOPORPHYRIN	
AG, CU, CU, FE, NI, PB, ZN-HEXYLPHENOL	110984
AG, CU, CU, FE, NI, PD, ZN-2-PYRIDYLHYDRAZINE DERIVS	110586
AG, CU, CU, HG, NI, PD-AMINO PHOSPHINES	122121
AG, CU, CU, IN, MN, ZN-PROTOPORPHYRIN	111173
AG, CU, CU, NI, ZN-DIAZANAPHTHALENE	115533
AG, CU, CU, RH-POSPHINE + ARSINE	110158
AG, CU, HG, ZN-1-VINYLL-2-ET-IMIDAZOLE	118241
AG, CO, NI-(CLO4)-CYANOPYRIDINE N-OXIDES	119217
CR-SELENOCYANIDE, ETHYLENE DIAMINE, PIPERIDINE	112584
AG, CU-DICARBONOCARBORANES	110278
AG, CU, HG-ALKYLARYL TRIAZINE	113141
AG, CU, HG-THIOUREA-FERROCENYANIDE	121344
AG, CU, HG, NI, PD, PD-DITHIOXAMIDES	122817
AG, CU, HG, PD-	
MERCAPTOBENZIMIDAZOLE	113655
AG, IR, PD, PD-	
DICARBONOCYCLOOCTADIENE	119381
AG, CU, NI, PD-PRIMIDES, + POLYMERS	106085
AG, CU, TL, DI-PR-DITHIOCARBAMATE	115242
AG, NI-EN	107629
AGNO3-CYCLONONATETRAENE	121563
AG2CR04-THIOUREA	121867

AL-(ALKYL)3 -2,2'-BIPYRIDYL	110800
AL-(CL)7-AC	111817
AL-(CL4)7-HEPTA-ME-BENZENE	107566
AL-(DALKYL)-ACAC	124741
AL-(HALO)-4-SUBST-PYRIDINES	110557
AL-(PH2)-BENZANILIDE	111625
AL-AROMATIC HYDROCARBON ACID, BUTANOL	112519
AL-CL3-, ALIPHATIC-NITROXIDE-FREE RADICALS	122350
AL-DIETHYLENETRI-NH2-PENTA-ACOH	117246
AL-FORMIC ACIDS	110690
AL-MALIC ACIDS	110882
AL-MESITYLENE	105618
AL-ME2(PH-ETHNYL)	107467
AL-PH3P	125467
AL-POLY-ME-BIPHENYLS	112518
AL-TETRALONES	109858
AL-UO2-CU-CITRIC ACID	110602
AL-UO2-ME-8-HO-QUINOLINE	117052
AL-2-ME-8-HO-QUINOLINE	118086
AL, B, SB, SN, TI-(HALO)-BENZIL	119503
AL, BA, BE, CA, MG, SR-1,5-BIS-SUBST-2,6-DI-NAPHTHALENE	113923
AL, BE, CR, CU, FE-	
ACETOACETANILIDES	107236
AL, BE, CU, FE, HG-DIBENZAMIDE	113530
AL, BE, MG, SC, Y-(NH3)-(NO3), (CL), (CLO4) D-LABELED	118590
AL, BE, MG, Y, ZN-(NH3)-FORMATES	114395
AL, CO, CU, FE, NI, U, V-	
SALICYLHYDROXAMATE	119120
AL, CU, FE, HG, MN, NI, ZN-(CLO4)-PHOSPHONIC ACIDS	112241
AL, CO, CR, 3-ARYL-2,4-PENTADIENE, SYN	122146
AL, CO, CR-3-SUBST-PENTADIENONES	117912
AL, CO, CR, CU, FE, V-HALOACETANONES	119502
AL, CO, CR, PD-2-NO2-1-PH-1,3-BUTANEDIONE	110587
AL, CR, FE-B-DIKETONE	118645
AL, CU, CO, CD, FE, IN, SC, ZN-DIKETONES	118591
AL, CU, FE-IMIDAZOLYL PYRUVIC ACID	116574
AL, FE, CU, U, V-PHENYL-HYDROXAMIC ACIDS	121639
AL, FE, GA-FUCHSONES	123812
AL, FE, LANTHANON-8-HO-SUBST-QUINOLINE	118124
AL, GA-DI-HO-ANTHRAQUINONES	109663
AL, GA-ERIOCHROME CYANINE RC	116384
AL, GA-PIPERIDONE-N-OXIDES	121019
AL, GA, IN-OXIMIDES	105949
AL, GA, IN-SUBST-SULFONIC ACIDS	108642
AL, K, TI-OXALATE	123666
AL, SB, SN, TI, ZR-(HALO)-ISATIN, PHTHALIC ACID, SUCCLONITRILE	122433
AL, SB, SN, TI, ZR(HALO)-ETHYLENE, DIETHYL CARBONATES	121105
AL, SB, TI(HALO)-CYANO HALIDE	109787
AL, TI-BIPYRIDINES	110543
AL, TI-CYCLOPENTADIENE	112051
AL, Y-ACETATE + FORMATE-NH3, + D DERIVS	112232
AL, ZN-PYRIDOXAL-ALANINE	111170
ALANES	109463
ALET3-VINYL ETHER	117181
ALKAL, 1,3-DI-NO2-5-TERT-BU-BENZENE	114612
ALKAL I-NAPHTHOTOXONES	118694
ALKALINE EARTHS-AMINOCARBOXYLIC ACIDS	111411
ALKALINE EARTHS-PYRIDINES	111554
ALKENYLPHOSPHORANES	115062
ALKYL-AL-VINYL CHLORIDE	109251
ALKYL-(HGL)2	113919
AL, (HALO)3-4-ANCL	113929
AM-AMINOPOLYCARBOXYLIC ACIDS	119525
AM, BF, CM, CF, ES-TRI-F-ACAC	118649
AM, CM, ANTHRANILIC ACID ACETIC ACID, IMIDAZOLYL ACID	118076
AMINE-(HALO)-LEWIS ACIDS	117353
AMINE-(HALO)-LEWIS ACIDS	117356
AMINE-(CO, MO)-HYDROXYLONES	112728
AMINES-ORG + INORG CPDS	106835
AROMATIC AMINES, PHENOLS, PARAOQUIN	123694
AROMATIC CARBOXYLIC ACIDS, CAFFEINE, PYRIDOPIPERIDINE	120135
AS-TETRA-PH-CF3 PF5 SALTS	121962
AS, B, BI, CO, CS, GE, SI-(CF3)2NO	119918
AS, CO, CO-	123178
AS, CO-(CO)-TRI-PH-P	123179
AS, CR, NI-SN(CL3)	123550
AS, P-	
METHYNYLTRICOBALTENNEACARBONYL	113453
AS, SB-(F)5-PHOSPHORUS TRIFLUORIDES	124962
AS, SB, SN, TI-ANILINE, PY, QUIN	112342
AU-(CL)4-TETRA-PH-PORPHINE	118093
AU-(PH3) (SCN)	114924
AU-DI-CN INDOLE	111319
AU-DITHIOLATE	108449
AU-FERROCENE-PH3	124922
AU-K-(NO3)-, CRYSTAL STRUCT	111616
AU-OLEFIN	107695
AU-OXINATE	105969
AU, CU-POSPHINOACETYLENES	113538
AU, CU, FE, PT, PD, RU, OS, RH, TL, V-THIOSALICYLAMIDE	119657
AU, CU, HG, NI, PD, PT, RH-DIPHOSPHINOACETYLENE	109038
AU, CU, IR, RM-(CL)-(CO)-TRI-PH-POSPHINE	117322
AU, GA, SN, TH-ACAC	109264
AU, HG, PT-(HALO)-PH-ETHYNYLBENZENE	118570
AU, MN-(CO)-CYCLOPENTADIENE	124924
AU, MO, PT, RH-(HALO)-PROPENYL PHOSPHINE	115154
AU, NI, PD, PT-TETRAMINES	106218
AU, PD, PT-ARSINES + PHOSPHINES	123320
AU, PD, RH-(PH3)-PENTA-F-PHENYL	115824
AU, TE, W-AMINO ACIDS	118393
TI-(1)-ETAN	123581
AU(CN)2-MALACHITE GREEN	111035
B-(F)2-1,3-DI-KETONES	111839
B-(F)2-SUBST-ACETYLACETONATE	113176
B-(F)2-1,3-DI-KETONES	111839
B-(F)3-BENZALDEHYDE	111839
B-(F)2-DI-PH-PHOSPHINE, STRUCT	111624
B-(PYRAZOLYL)-CR, MO, W-(CO)-ALLYLIC CPDS	111171
B-(TRIS-(1-PYRAZOLYL))-MO-(CO)-ALLYL	117634
B-(CYCLOHEXYLAMINES)	123869
B-DIAZO	108871
B-TERTIARY AMINES	110867
B, BA, CA, K-MUCIC ACIDS	110688
B, CA, CE, SI, TI, TL, ZN-ACAC	119032
B, GA, IN, MN, NI-ATRAMETRIONE	112954
B, MN, CO-(ET)-TRIS-1,2-DI-HAPTO-PYRAZOLIDES	122710
B, SI, TI-(HALO)- + LA, Y-(PIPERIDINYL)-ACAC	106217
B(HALO)3-CF3CN, CF3PF5(PH2)	110536
BA-DIFLUORENYL-DI-ME-DI-BENZO-18-CROWN-6	120472
BA-DIGLYCEROL	121332
BA-MO-HEXA-OXY-, RE-TRI-OXY-OCTACYANIDE	110958

BA-N-PHOS-2-O, O-DI-OCTYL-
PHOSPHORAMIDIC ACID - - - - -112501
BA, CA, MG, NI, SR-ANTHRANILIC +
PROPIONIC ACID - - - - -122438
BA, CA, MG, SR-2-SUBST-PH-AZO-
CHROMOTROPIC ACIDS - - - - -108931
BA, CA, SR-CHROMOTROPIC ACIDS - - - - -125077
BA, CA, SR-DIOXALATES - - - - -121483
BA, CD-CHLORANILS - - - - -110991
BA, CO, CU, MG, NI, ZN-PYRROPHOSPHATE - - - - -119211
BA, CS, RB-(VO2)-DIOXALATE - - - - -122867
BE-(ALKYL)-ETHERS - - - - -108046
BE-(H2) AMINES - - - - -123605
BE-(NCS)-ETHERS - - - - -112592
BE-DI-HO-BENZUIC ACID - - - - -121642
BE-DIOXANES, PYRIDINES - - - - -110692
BE-FERRICYANIDE, UROTROPINES - - - - -111059
BE-IMINE - - - - -124780
BE-PROPYLAMINES - - - - -122845
BE-2-PHENYLALANINE PYRIDINE - - - - -122845
BE-3,5-DI-NO2-SALICYLIC ACID - - - - -113949
BE, B, C, CU, MN, NI, PB, ZN-B-
THIOXOKETONE - - - - -113896
BE, CU, NI-SALICYLADEHYDE - - - - -116283
BE, MG-ACETATE + FORMATE-NH3, D
DERIVS - - - - -112231
BENZIDINE-CHLORANIL, TCNO,
TRINITROBENZENE, + BENZOQUINO - - - - -114839
BF3-ACOH - - - - -117013
BF3-AMINE - - - - -105613
BF3, PF5, ASF5, SBF6-TETRA-BU-
AMMONIUM - - - - -112797
BI-(CL)-5-THIO-TETRAZOLINES - - - - -124409
BI-(HO)-MNO4 - - - - -113947
BI-THIOUREA - - - - -106373
BI-XYLENOL ORANGE - - - - -105619
BI, CD, CO, CU, HG, NI, PD(HALO),
(ACD), (NO3)-THIOUREA - - - - -121103
BI, CO, CU, NI, PB, PD, TI, V, ZN-
HYDROXYALUMINUM - - - - -117954
BI, CU, IN, SB-DITHIOCARBAMIC - - - - -108851
BI, HG-
MERCAPTOACETAMIDOPHENETIDINE - - - - -114001
BI, IN-CHSE - - - - -112342
BI, PB, SN, TL-(ALCL4)-BENZENES - - - - -106248
BI, SB-(HALO)-AMINE - - - - -107290
BI, SB-CUPFERONES - - - - -118269
BI, SB, SN, TL-(HALO)-PYRIDINES - - - - -108952
BINUCLEAR CU(I)-CU(II)-ACETATES - - - - -108456
BPH4-AC CHOLINE, C-14 LABELED - - - - -118530
BR CL PYRIDINES - - - - -123579
BR, I-ISOINDOL - - - - -114321
BR, I-ISOINDOL - - - - -106946
BR2, IBr, ICL-PYRIDINE, SUBST - - - - -123645
CA-(NO3)-UREA - - - - -112102
CA, CD, CO, MG, NI, ZN WITH
PHENYLENEDIAMINE - - - - -125559
CA, CD, CO, FE, MN, NI, ZN-(HALO)2-
PYRIDINE, QUINOLINE - - - - -111836
CA, CO, FE, MG, MN, SR, ZN-
NITROMETHANE - - - - -116580
CA, EU-TRIBENZOYL METHANE - - - - -119528
CA, MG-SUBST-DIPHOSPHONIC ACIDS - - - - -108638
CA, NO-CREAZOL - - - - -108952
CA, NO3)-2-UREA - - - - -114059
CA, NO3)-2-DIOXASPIROHEPTANES - - - - -120851
CAFFEINE-ERGOTAMINE TARTRATE - - - - -115109
CAPROLACTAM - - - - -115149
CD + NI-CHLOROPHYLL - - - - -115623
CD-(HALO)-AMMONIUM, ARSONIUM,
PHOSPHONUM CPDS - - - - -105754
CD-(HALO)-TETRA-HYDRO-FURAN - - - - -120273
CD-(HALO)-1,2-DIOXAN - - - - -120273
CD-(HALO)-2-DIOXAN - - - - -120273
CD-(HALO)2-2-ME-QUINOLINE - - - - -106402
CD-(OAC)2-ANILINE, TOLUIDINE +
XYLIDINE - - - - -107474
CD-B-MERCAPTOPROPIONIC ACID - - - - -111404
CD-BIS-(BENZYL-MONO-(2-
MERCAPTO)-ACETIC ACID - - - - -112829
CD-ETO(S)-ACETIC ACID - - - - -116683
CD-MO-(CN)-8-DIHYDRAZINE - - - - -114049
CD-SULFOSALICYLIC ACIDS - - - - -116926
CD-THIOGOL - - - - -118923
CD-THIOUREAS - - - - -113254
CD, BE, PB, MG, ZN-ACETOACETATES - - - - -123973
CD, CO, CU, FE, HG, NI, PB, ZN-
TETRAZOLYLAMINE - - - - -117834
CD, CO, CU, FE, MN, NI, PB, ZN-
DIAMIDES - - - - -107213
CD, CO, CU, FE, MN, ZN-(BR)-
BIS(DITHIO-ACETONE) - - - - -122742
CD, CO, CU, FE, MN, ZN-DI-THIO-
ACETONE - - - - -107792
CD, CO, CU, FE, NI, ZN-SCHIFF BASES - - - - -123891
CD, CO, CU, MG, NI, ZN-(HALO)-N-
ME-FORMAMIDE - - - - -116354
CD, CO, CU, MG, NI, ZN, UO2-
BENZALDEHYDE - - - - -123972
CD, CO, CU, MN, NI, ZN-(CL)2-
PIPERIDONES - - - - -106423
CD, CO, CU, MN, NI, ZN-
IMIDAZOLE(PHENOLATE) - - - - -112669
CD, CO, CU, MN, NI, ZN-
IMIDAZOLE(PHENOLATE) + (CYAN - - - - -112669
CD, CO, CU, MN, NI, ZN-
PHENANTHROLINES, BIPYRIDYLS - - - - -125139
CD, CO, CU, MN, NI, ZN-2-
BENZENE SULFINIC ACID - - - - -115258
CD, CO, CU, MN, ZN-DITHIO-BZ-
ACETONE - - - - -111506
CD, CO, CU, NI, PB, UO2, ZN-
CITRULLINE - - - - -107239
CD, CO, CU, NI, PD, ZN-(BZO)2-DI-
HYDRAZINOPHTHALAZINE - - - - -106074
CD, CO, CU, NI, V, ZN-(HALO)-
CYANOPYRROLONE N-OXIDE - - - - -116417
CD, CO, CU, NI, ZN-
SULFOAZOPYRAZOLONES - - - - -120864
CD, CO, CU, FE, MN, NI-(CN)-THIOUREA - - - - -122123
CD, CO, FE, MN, NI-(SCN)2-
PYRIDYL DIAZABICYCLONONANONE - - - - -112489
CD, CO, FE, MN, PD, ZN-(HALO)-BIS-(2-
PYRIDYL)ET-1,2-NH2 - - - - -106081
CD, CO, HG, TL, ZN-ANTIPYRIDINES - - - - -110258
CD, CO, MG, MN, NI, ZN-3,5-DI-NO2-
SALICYLIC ACID - - - - -112738
CD, CO, MN, NI, ZN-
TRIS(ALKYL-SULFONYL)-METHANE - - - - -105665
CD, CO, NI-BENZAMIDE OXIME - - - - -111028
CD, CO, NI, ZN-XANTHIC ACID - - - - -116298
CD, CO, NI, ZN-AMINOANTIPYRINE - - - - -119121
CD, CO, NI, ZN-ANILIS - - - - -123518
CD, CO, NI, ZN-PYRIDINE CARBOXYAMIDE - - - - -113656
CD, CO, ZN-BENZENE +
TOLUENESULFONATES - - - - -122725
CD, CR, FE, MG, NI-
DIMETHYLLAURAMIDE - - - - -109761
CD, CS-CHLORIDE - - - - -112482
CD, CU-PHENANTHROLINE - - - - -121801
CD, CU, FE, HG, NI, ZN-(HALO)-
PROPYLNE(ETHYLENE)UREAS - - - - -113022
CD, CU, FE, ZN-
(HALO/SCN)SELENOCARBOHYDRAZID - - - - -121513
CD, CU, HG-PIPERAZINES - - - - -123807
CD, CU, HG, MN, PB, ZN-SCHIFF BASES - - - - -108603
CD, CU, NI, ZN-SCHIFF BASES - - - - -124760
CD, FE-TETRAMETHYLENE SULFOXIDES - - - - -106888
CD, FE, HG, U-ANTIPYRIDINE-2-
CARBALDEHYDE 2-PYRIDYLHYDRAZO - - - - -113360
CD, HG-(NCS)4-THIOUREA - - - - -109985
CD, HG, NI, ZN-CYSTEINE ME ESTER - - - - -121653
CD, HG, ZN-ANILIS - - - - -106663
CD, HG, ZN-PYRIDINE-N-OXIDE - - - - -106663

CD, MO-(GR W)-(CO)-
CYCLOPENTADIENYL-AMINE - - - - -112614
CD, PB-GLYCERIC ACID, LACTIC
ACID - - - - -110946
CD, PB, ZN-DITHIOCARBAMATE - - - - -124576
CD, PB, ZN-K-NITRILOTRIACETIC
ACID - - - - -116620
CD, ZN-(CL)-TRIBUTYLPHOSPHATES - - - - -110578
CD, ZN-(NO3)-PYRIDINE - - - - -113876
CD, ZN-MN(CO) - - - - -108986
CD, ZN-TRI-ME-(NO)-HALO - - - - -107789
CD, ZN-2-COOH-PH-ARSLINE - - - - -110671
CE-SULFATE-ALKYLAMINE - - - - -113422
CE-CAPROLACTAMS - - - - -108716
CE-EDTA, CE-144 LABELED - - - - -113654
CE-ETHYLENEDIAMINES - - - - -123540
CE-ETHANOLAMINE - - - - -121840
CE-SULFONAPHTHOLAZORESORCINOL - - - - -117201
CE-TERTIARY ALCOHOLS +
CARBOXYLIC ACIDS - - - - -115799
CE, CU, LI, TB-OXALATE - - - - -115419
CE, GD, LA, NO, YB-1,3,5-TRI-NO2-PH-
COMPLEXES - - - - -125455
CE, LA, ND, PR-(CL)3-DI-ME-
FORMAMIDE - - - - -109983
CE, LA, ND, PR-ETHANOLAMINE - - - - -108869
CE, LA, ND, PR-SELENOCYANATES - - - - -124770
CE, LA, ND, PR, SM-AL-OXALATE - - - - -113823
CE, ND, PR, SM-AL-OXALATE - - - - -124784
CE, PR-AMINOPOLYCARBOXYLIC ACIDS,
CE(+PR)-143 + 144 LAB - - - - -114436
CE, PU-ALKYLAMMONIUM NITRATE, TRI-
BU-PHOSPHATE - - - - -119980
CE(NO3)-TH(NO3), VO-MUREXIDE - - - - -109227
CF-QUINOLINES - - - - -122728
CHARGE TRANSFER - - - - -109011
CHARGE TRANSFER, FE, MN-HALOGEND - - - - -109049
CHARGE TRANSFER, FE, MN-HALOGEND - - - - -110427
CHARGE TRANSFER, HEXA-F, +
PENTA-F-BENZENE-NITRILE - - - - -110081
CHARGE TRANSFER,
ISOLINDOLYLYNETHANES - - - - -105883
CHARGE-TRANSFER, (SUBST-PH)-SB-
TETRA-CN-QUINODIMETHANE - - - - -122847
CHARGE-TRANSFER, DEPTIDES - - - - -117220
CHARGE-TRANSFER, PHENOXA METAL
DERIVS-SYM-TL-1,2-BENZEN - - - - -124300
CHARGE-TRANSFER, PHOTO-EMISSION - - - - -119599
CHARGE-TRANSFER, THIAMINE - - - - -123579
CHOLINE, SEROTONIN, NOREPINEPHR - - - - -123511
CHOLANILIC ACID, AMINO ACIDS - - - - -119678
CHRYSENE + 2-BENZOPHORENE
WITH NITROGEN CPDS - - - - -123826
CL-HG-ME-CYANIDE COMPLEXES - - - - -119388
CO-(CR)-
AMINOPOLYCARBOXYLIC ACIDS - - - - -121655
CO OXALATE-ALKYLAMINE - - - - -111349
CO WITH 2-ALDEHYDE PYRIDINE - - - - -125560
CO-ME-GLYOXIME - - - - -107532
CO-2-ARYL-AD-5-2-2N-PHENOL - - - - -123649
CO-2,2',2''-TERPYRIDYL - - - - -114369
CO-(ALCL4)2-THIOPHENES - - - - -114369
CO-(AMINE)-ACETYLACETATES - - - - -116888
CO-(AMINE)-ME-ACETOACETATES - - - - -120859
CO-(AMINE)-OXALATE - - - - -113551
CO-(BR)2-(H2O)1-(HO)-EN - - - - -119333
CO-(BR)2-PYRAZINAMIDE - - - - -123745
CO-(CL)-DI-ME-GLYOXIMATO-AMINE - - - - -122745
CO-(CL)-EN-ALKYL-AMINES - - - - -109794
CO-(CL)-PHENANTHROLINE - - - - -119536
CO-(CL)-TRIPYRIDINE - - - - -119536
CO-(CL)2-VINYL PYRIDINE - - - - -107761
CO-(CL)3-ETHYLENEDIAMINE-AMINE - - - - -107505
CO-(CL)4-ROSELINE - - - - -128966
CO-(CL)4-N-ME-PROPYLENDIAMINE - - - - -118071
CO-(CL)4)3, (BR)3-AMINO ACIDS - - - - -108195
CO-(CL)2)AMMONIUMS - - - - -109682
CO-(CN)-AMINE - - - - -110312
CO-(CN)-NH3 - - - - -110312
CO-(CN)-PHOSPHINE - - - - -116291
CO-(CN)-THIOCYANATES - - - - -116852
CO-(CN)2-2,2'-DI-PYRIDYL-1,10-
PHENANTHROLINE, ETHYLENEDIA - - - - -121656
CO-(CN), (CL)-DI-ME-GLYOXIME-
PYRIDINE - - - - -108202
CO-(CN)CYCLOHEXANEDIAMINOTETRAAC - - - - -119215
CO-(CN)2-ETHYLENEDIAMINE - - - - -111421
CO-(CN)5-H-OLEFINS - - - - -107566
CO-(CL)-ALLYL)-TRI-TERT-BU-
PHOSPHINE - - - - -122153
CO-(CO)-(NO)-PH3 - - - - -120982
CO-(CO)-ACETYLENES - - - - -115996
CO-(CO)-AMETHYLENES - - - - -118173
CO-(CO)-ARENES, + CARBIDES - - - - -108999
CO-(CO)-CYCLOPENTADIENE - - - - -119085
CO-(CO)-DIALKYL CARBAMOYL - - - - -119378
CO-(CO)-ETBGE - - - - -121222
CO-(CO)-HG- KETONE SYN - - - - -116686
CO-(CO)-ORGANO-F CPDS - - - - -112637
CO-(CO)-PHOSPHINES - - - - -114229
CO-(CO)-PHOSPHINES, + D LABELED - - - - -109478
CO-(CO)-PT-PYRIDINE - - - - -108910
CO-(CO)-THIOETHERS - - - - -117011
CO-(CO)(PF3)-PER-F-ALKYL - - - - -115545
CO-(CO)14-CYCLOPENTADIENE - - - - -114947
AMMONIUM
CO-(CO)2-(HALO)2-2-TRI-PH-
PHOSPHINE + CO-(HALO)2-2-ISCYAA - - - - -121670
CO-(CO)3-3-THIO-
CO-(CO)4-IMIDAZOLE - - - - -114948
CO-(CO)4-ME-DI-F-SILANE - - - - -118090
CO-(CO)4-PROPIONIC ACIDS - - - - -114856
CO-(CYCLOPENTADIENYL)-
CARBORANES - - - - -120885
CO-(CYCLOPENTADIENYL)-
TETRAAZENIDYL - - - - -108447
CO-(DIEN)2-(2-NH2-ETHANETHIOL)-
CL - - - - -118755
CO-(DIPYRIDINE)-(DIENE)-TRI-
TERT-BU-PHOSPHINE - - - - -118073
CO-(EDDA)-CARBYLIC ACIDS - - - - -110032
CO-(EN)-(NO2)-(NH3) - - - - -118764
CO-(EN)-HALOGENOACETIC ACID - - - - -113626
CO-(EN)2-(2-NH2-ETHANETHIOL)-CL - - - - -118755
CO-(EN)2-ANTIRINE, + (EN)3-
(HALO)-TECL6 OR (TEBR6) - - - - -114048
CO-(GLYOXIMATO)-AMINES - - - - -118503
CO-(H)-PHOSPHINES - - - - -116124
CO-(HALO)-AMINE ACETATE - - - - -120856
CO-(HALO)-AMINES - - - - -110015
CO-(HALO)-DIAMINE-GLY - - - - -106286
CO-(HALO)-
DIMETHYLARSINEQUINOLINES - - - - -124953
CO-(HALO)-DIPEPTIDES - - - - -120270
CO-(HALO)-EN-GLYCINE ESTERS - - - - -120213
CO-(HALO)-NH2-P-VANADATES - - - - -113948
CO-(HALO)-SUBST-ANILIS - - - - -112625
CO-(HALO)-TERPYRIDINE - - - - -120861
CO-(HALO)-TETRAAZADECANE - - - - -120858
CO-(HALO)-TETRAAZADODECANE - - - - -120857
CO-(HALO)-4-ME-1,8-DI-NH2-3,6-
DITHIACTANE - - - - -118824
CO-(HALO)(AMINO)-BIS-EN - - - - -114453
CO-(HALO)(CL)4-ARSINE, CL-36 - - - - -119044
CO-(HALO)2-2-PYRROLIDINONE - - - - -118114
CO-(HALO)-DI-CLO4-AMINE-
ETHYLENEDIAMINE - - - - -110959
CO-(HF)2 - - - - -113822
CO-(H3)(HN2)-SUBST-ARYL-
PHOSPHINE - - - - -113425

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CO-(I)2-(EN), AMINO ACIDS - - - - -111936
CO-(I)-AMINO ACIDS - - - - -119633
CO-(ME)-2-GLYOXIME-SULFINATO - - - - -124506
CO-(NH2)-2-DI-2-PHENANTHROLINE +
BIPYRIDYL - - - - -121676
CO-(NH3)-(CO)-AQUATN - - - - -117637
CO-(NH3)-(5-NO2-SALICYLATO) - - - - -116299
CO-(NH3)-GLYCINES - - - - -118208
CO-(NH3)-2,2,2,2-TETRAFLUORO-
CO-(NH3) (SO4)-PEROXIDE - - - - -109274
CO-(NH3)4-AMINO ACID - - - - -121673
CO-(NH3)5-(CLO4)3 - - - - -107531
CO-(NH3)5-(CO3)-(NO3) - - - - -107503
CO-(NH3)5-PYRIDINES - - - - -123333
CO-(NO2)-
ETHYLENEDIAMINETETRACETATO - - - - -123030
CO-(NO2)-NH2-P-VANADATES - - - - -113948
CO-(NO2)-NH2-HYDRATION - - - - -114883
CO-(NO2)2-(CLO4)-
TRIETHYLENEDIAMINE - - - - -118094
CO-(NO2)2-AMINE - - - - -124712
CO-(NO2)2-ETHYLENEDIAMINE - - - - -106287
CO-(NO2)3-1,3-DI-NH2-PROPANE,
NITRATE - - - - -114446
CO-(NO2)6-(K)-METALS - - - - -111958
CO-(N3)-AZADOCANE - - - - -121155
CO-(O2)-AMINO ACID, AMINES - - - - -121311
CO-(O2)-NH3, O-18 LABELED - - - - -112626
CO-PHENANTHROLINE-(DIENE)-TRI-
TERT-BU-PHOSPHINE - - - - -118073
CO-(PO4ME)-(NO3)-TRIEN - - - - -114521
CO-(TRI-ARYLPHOSPHINE)-
CYCLOPENTADIENE - - - - -124733
CO-(2-NH2-ETHANOL)- - - - -116078
CO-
ACETY: ACETONEETHYLENEDIAMINES - - - - -123311
CO-ACRYL NITRILES - - - - -109020
CO-CYCL
CO-ALA-GLY, GLY-GLY - - - - -105724
CO-ALKYL-(BR)-
TETRAAZABICYCLOHEPTADECAPENTA - - - - -117636
CO-ALKYL-SCHIFF BASES - - - - -107567
CO-ALKYLAMINE - - - - -123558
CO-AMINE, OXIME - - - - -108857
CO-AMINES - - - - -125058
CO-AMINES-CR(IND)4 - - - - -121081
CO-AMINETETRAACETIC ACID - - - - -115991
CO-AMINO ACIDS - - - - -116559
CO-AMINO ACIDS - - - - -123000
CO-AMINOACETYL CARBOXYLATE - - - - -121081
CO-AMINE-HYDROXO - - - - -112371
CO-AMINE-TOLUIDINE-REINECKATE - - - - -113810
CO-AMINE-NITRILE - - - - -120188
CO-ANILINE - - - - -119593
CO-ANILINE, ETHYLENEDIAMINE - - - - -121788
CO-ASPARTIC ACID - - - - -111508
CO-ASBATIC CYCLOHEPTADECATRIENE - - - - -121214
CO-AZO CPDS - - - - -113638
CO-BENCHOTRENE - - - - -113726
CO-BENZYL MONO(2-
DIAMINOTETRAAZOLINE) - - - - -105704
CO-BF3-DI-ME-GLYOXIME - - - - -107589
CO-BIGUANIDES - - - - -110937
CO-BIPYRIDYL - - - - -112581
CO-BIPYRIDYL - - - - -112581
CO-BIPYRIDYL + PHENANTHROLINE - - - - -123310
CO-BIS-MALONATO-AMINO ACID - - - - -111484
CO-BIS(DI-ME-GLYOXIMATO) - - - - -119078
CO-BIS(GLYOXIMATO), RXN ORG-
HALIDES - - - - -110311
CO-
BIS(SALICYLALDEHYDE)ETHYLENED - - - - -111144
CO-BISACETOACETARYLAMINE - - - - -107242
CO-BISOXALATO-AMINO ACID - - - - -111484
CO-BUTADIENE, ISOPRENE - - - - -114108
CO-BUAN, PRAN-PHENANTHROLINE - - - - -109960
CO-CARBORANE - - - - -115256
CO-CHROME AZUROL 5 - - - - -106206
CO-CN, PHOSPHINE - - - - -112712
CO-CYCLOCTENYL-CYCLOOCTADIENYL - - - - -108042
CO-CYCLOOCTADIENE - - - - -112581
CO-CYCLOPENTADIENE - - - - -110804
CO-CYCLOPENTADIENE - - - - -112467
CO-CYCLOPENTADIENYL-
HALOETHANES - - - - -119377
CO-DI-BZ-METHANE - - - - -107211
CO-DI-ME-GLYOXIME - - - - -114398
CO-DI-ME-GLYOXIME-(PH3P)- OR
(PY)-ANION - - - - -112613
CO-DI-ME-GLYOXIME-VINYL KETONES - - - - -124913
CO-DI-ME-GLYOXIMES - - - - -124190
CO-DI-ME-GLYOXIMES - - - - -125081
CO-DI-ME-NH2-(CL)-SH - - - - -115256
CO-DIAMINE-HCL2 - - - - -107220
CO-DIAZADODECANE-AMINE - - - - -123589
CO-DIAZADODECANE-AMINE-1,2-NH2-NO3 - - - - -108293
CYCLOPENTADIENYL - - - - -123163
CO-DIPEPTIDES + SALTS - - - - -120270
CO-DITHIACETANE - - - - -120854
CO-DITHIACETANEDIBIPYRIDYL,
PHENANTHROLINE - - - - -113665
CO-EN - - - - -111062
CO-EN - - - - -111062
CO-EN-ACETO-AMINE - - - - -107564
CO-EN-TRI-ACETIC ACID - - - - -116082
CO-EN, AMINO ACIDS - - - - -111935
CO-ETHANOLAMINES - - - - -117932
CO-ETHANOLAMINES - - - - -107733
CO-ETHYLENEDIAMINE-TOLUATE - - - - -120989
CO-ETHYLENEDIAMINE, ETHYLAMINE,
BENZYLAMINE - - - - -121789
CO-ETHYLENEDIAMINETACETIC ACID - - - - -117360
CO-ETHYLENEDIAMINEDIACETATE - - - - -106267
CO-ETHYLENEDIAMINEDIACETATE - - - - -106268
CO-ETHYLENEDIAMINE - - - - -109446
CO-FE-NI-DI-THIO - - - - -107791
CO-GLYOXIME - - - - -108856
CO-GLYOXIMES - - - - -106370
CO-GLYOXIME - - - - -123523
CO-GLYOXIMES ISOCYANIDES - - - - -124737
CO-GLYOXIMES NITRILE - - - - -108873
CO-GLYOXIMES, PHOSPHINES - - - - -124786
CO-HISTIDINE - - - - -120511
CO-IMINO DIETATES - - - - -106281
CO-ISATINE-THIOSEMICARBAZONE - - - - -115377
CO-ISOCYANATE-DI-ME-GLYOXIME - - - - -114399
CO-ISOSHTAMINE - - - - -119321
CO-ISOSHTAMINE - - - - -108752
CO-K-CARBONYL - - - - -114946
CO-MES(CH2)2OH - - - - -107116
CO-METHYLENEDIAMINE - - - - -108263
CO-MIXED DIAMINES - - - - -120883
CO-MU(NH2, CLO4)-
ETHYLENEDIAMINES + AMINES - - - - -124386
CO-N-ME-AMINE - - - - -117749
CO-NH3 POLYNUCLEAR - - - - -117403
CO-NH3, N4 SALT - - - - -107617
CO-O-ALKYL-1-AMIDINOUREA - - - - -109183
CO-OXIMIDOBENZOTETRAZOLIC ACIDS - - - - -125164
CO-PENTAMINE - - - - -122858
CO-PEROXO- POLYAMINES - - - - -119518
CO-PH 2-ANILINO VINYL KETONE - - - - -107343
CO-PH - - - - -119518
CO-PHENANTHROLINE - - - - -124776
CO-PHENOL-PYRAZOLONE AZO DY - - - - -108004
CO-PHOSPHINE SPIROHEPTOCYCLIC - - - - -12373
CO-PHOSPHOROTHIOLIC ACIDS - - - - -121479
CO-PI-INDENYL - - - - -113428
CO-PICRAMIC ACIDS - - - - -118268
CO-PROPYLENDIAMINES - - - - -113666
CO-PR3-(CO) - - - - -117753

COM

CO-PYRIDINE	124721	CO,CU,NI,ZN-DITHIOBIURET	117040	CO(HALO)-2,4,6-TRI(2'-PYRIDYL)-	110594
CO-SCHIFF AZOPHENOLS	123816	CO,CU,NI,ZN-FORMAZANS	112260	1,3,5-TRIAZINE	119607
CO-SCHIFF BASES	113540	CO,CU,NI,ZN-MALONATE	124659	CO(K)-NIOAC(3)-AMINO ACIDS	109666
CO-SCHIFF BASES, O2 ADDUCTS	114888	CYCLOBUTANEDICARBOXYLATE	124659	CO(SO3)-(AQUO)-GLUCOXIME	108455
CO-SELENOXYANES	116679	CO,CU,NI,ZN-	117005	CO(X)-BIPYRIDYL +	122744
CO-SUBST-ALKYNES	113039	CO,CU,NI,ZN-N-(B-DI-PH-		PHENANTHROLINES	122744
CO-TARTARIC ACID	118860	PHOSPHINO-(ARSINO)-ET-SALICYL	123552	COCL2,ZNCL2-AMIDES	125157
CO-TETRA		CO,CU,NI,ZN-NH2-ACETIC ACID	123304	CAPROLACTAM	125157
TETRAPYRIDINOPORPHYRAZINE	117493	CO,CU,NI,ZN-SCHIFF BASES	108146	COVALENT METAL-METAL BONDS	120462
CO-TETRAETHYLENEPENTAMINE	121009	CO,CU,NI,ZN-TRIAZENES	116033	CR-(ACAC)-AMINOACETATES	116502
CO-THIOPROPIONIC ACID	116451	CO,CU,ZN-(HALO)-ARYL METHANES	121502	CR-(CL)2-ALKANOLIC ACIDS	122436
CO-TRI-HO-GLUTARIC ACIDS	123521	CO,FE-(CL)3-TRIS-	110805	CR-(CL)3-GLYCEROL-2-PHOSPHATE	117931
CO-TRI-PH-PHOSPHINE	122507	PHENANTHROLINES	117404	CR-(CL)3-ALCOHOL	124653
CO-TRIEN	111486	CO,FE-(HALO)-CYCLOPENTADIENE	109800	CR-(CL)3-AMINES, ALCOHOLS	122155
CO-TRIEN	111488	CO,FE-ALLENES	112702	CARBONYL CPDS, ESTERS	122155
CO-TRIETHYLENETETRAMINE	123587	CO,FE-BIS(1,2-DITHIOLENE)-LEWIS	123918	CR-(CL)3-PROPYLENE DIAMINE	118079
CO-TRIETHYLENETETRAMINE-PROLINE	117750	BASE	109259	CR-(CL)4-ETHYLENETETRAMINE	118767
CO-TRIS-(2-DI-PH-		CO,FE-CYCLOPENTADIENES	109259	CR-(CN)-AMINES	115990
PHOSPHINOETHYL)AMINE	122978	CO,FE-DIAMINE, DIOLUFIDE	107618	CR-(CN)12	108215
CO-TRISALONATE	122453	AMINOCARAPTAN, THIADIME	113952	CR-(CN)3-CH2O3	112617
CO-VINYL PYRIDINES	110242	CO,FE-PTHALIC ACID	113952	CR-(CN)3-ETHOXY-CARBENES	115029
CO-W-NITROACETOPHENONE	119038	CO,FE,IR,MN,PT-BIS(TRI-F-ME)-	120969	CR-(CO)-BORAZOLE + DIOXANE	110149
CO-1-(SUBST-PH-AZO)-2-NAPHTHOLS	116565	DIAZOMETHANE	120969	CR-(CO)-CO-SUBST-BENZENES	124145
CO-1,3-BIS(DI-AC-MONOXIME)-		CO,FE,MN,NH,NH2-DIMETHOXYET	123970	CR-(CO)-NH2-PH-CARBENE	105898
IMINO)-PROLINE	120083	CO,FE,MN,NH,NH2-DIMETHOXYET	123970	CR-(CO)-PHOSPHITE	118476
CO-2-AMINO-ETHANOL	120376	CO,FE,MN,NH,NH2-DIMETHOXYET	117835	CR-(CO)-PHOSPHITE	118476
CO-2,3,5,6-TETRAKIS(2-		CO,FE,MN,NH,NH2-DIMETHOXYET	118913	CR-(CO)-PHOSPHITE	118476
PYRIDYL)PYRAZINE	121768	CO,FE,MN,NH,NH2-DIMETHOXYET	118913	CR-(CO)-PHOSPHITE	118476
CO-CR-(CL)3-CL4	122736	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
PHENANTHROLINE	122736	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-(DIAMINE)-NIOBATE	110011	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-(NH3)5-SECN	120077	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-DIETHYLENE	116885	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-NITRATES	107491	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-1-FURYL-(OR THIENYL)-1,3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
DI-ORO-ALKANES	115292	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU-MG-NH3	123592	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU-HG-HYDROXYQUINOLINE	115811	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE,MN,MG,NH3-PT-TETRA-F-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
BENZENE-1,2-DITHIOL	115811	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ALKYL PYRIDINE N-OXIDE	112370	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE,MN,NH3-ZN-3,6-DI(2-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
PYRIDYL)-1,2,4,5-TETRAZINE	111292	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU-PENTAMETHYLENE	122450	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,NI,ZN-DIMETHYLPYRONE	120965	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE-DICARBOLIDE	110029	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE-NITROBENZAZONES	107934	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE,MN-(CO)-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CYCLOPENTADIENE, BENZENE	117661	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE,MN,MG,NH3-RU-SCHIFF	117319	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
BASE		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-CU,FE,NH3,ZN-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
HYDROXYMETHYLENECAMPHORATE	108441	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR-MN-SUBST-UREAS	118750	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR,NH3-1,2-CYCLOPENTADIENES	114293	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CR,RH-(C2O4)-EN	116002	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU-QUINOLINE	119530	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE-ME + PH 2-PYRIDYL	113930	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
KETONES		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,HG,NH3,SI,NH3-ZN-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
P(O)(NME)2	119157	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,MN,NH3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
BIS(SALICYLALDEHYDE)-ETHYLENE	112397	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,MN,NH3-DI-2-PYRIDYL		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
KETONES	107481	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,MN,NH3-METHYLENOLINE	121769	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,MN,NH3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CYCLOPENTADIENE-2,5-DIGLYXYLA	113038	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-(HALO)-DI-THIOLIM		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
OR -DISELENOLIM CATIONS	110585	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-(HALO)-PYRIDINES	112323	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-BZ-HYDRAZINES	124779	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-SACCHARIN	123885	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-PD-PYRIDINE-2-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CARBONAMIDES, N-15 LABELED	110820	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-PT-OXIME	108853	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,FE,NH3-ZN-(HALO)2-ALDIME		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
+ AZOBENZENE	117325	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,HG-AMINO BENZOTHIADIAZOLE	119118	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MG,NH3-ZN-BENZOYL-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
THIUDENOLIMETHANE	108194	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MG,NH3-PHOSPHONODIAMIDE	120880	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-AMINES, (CN), (NO3)	122435	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-(HALO)2-BIURET	124235	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-(XNH3)-ACETATE	124575	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-ZN-ARGININE-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
NITRILIDE-RI-OH	109766	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-PB-ZN-HISTIDINE-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
EDTA	107228	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-ZN-(NH4)-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
HETEROMOLYBDATES	107037	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-ZN-IMIDAZOLE	106254	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-ZN-PYRIDOXAL-AMINO		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ACID SCHIFF BASES	110622	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-ZN-QUINOLINOLS	118782	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,MN,NH3-CYCLOHEXANE		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CARBOXYLATE	124043	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-(HALO)-AZOPYRIDINES	119216	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-(HALO)-2,3-DI(2-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
PYRIDYL)-QUINOXALINE	109806	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-(HALO)2-DI-PYRIDYL-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
QUINOXALINES	123315	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-ACETONATES		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ACETOACETONATES	121647	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-AMIDINETHYLTHIOUREA	119972	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ARYLAZOPYRAZOLINDINEDIONES	119533	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-AZOQUINOLINE	116503	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-DIAZOBENZENES	107472	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
DIBENZOTETRAAZAANNULENES	108485	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-DIMETHYLFORMAMIDE	111135	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-ETHYLENE-MALEIC ACID	125258	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
COPOLYMER		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-FORMAZANS	119558	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
BENZIMIDAZOLES, BENZOTHIADIAZOLE	121793	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-METHYLENOLINE	108761	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-NH3-DI(2-NH2-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ETIMALONDIAMIDE	108060	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-NH3-THIOBUTYLACETONE	113991	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
METHYLENECYCLOHEXANONE + DERI	121737	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
SELENOHENDOL	115812	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3-NH2-ME-PYRROL	121353	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,FE-2-CHO-PYRIDINE-2-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
QUINOLYL HYDRAZONE	124938	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,PT-(HALO)DI-ME-AS-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ANILINE	122733	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,PT-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CYCLOPENTYLAMINES	122434	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,PT-ZN-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
DITHIOTROPOLINE	107600	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,ZN-(1-HO-2-HS-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
ARENES)	115705	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,ZN-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
SALICYLIDENIMINES	124069	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,ZN-(CL)4-2-TRI-BU-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
PHOSPHATE	122449	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,ZN-(HALO)-		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
BENZOTHIADIAZOLE	106083	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CO-CU,NH3,PD,ZN-(HALO)-ORGANOTIN		CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476
CPDS	105968	CO,FE,MN,NH,NH2-DIMETHOXYET	119052	CR-(CO)-PHOSPHITE	118476

CR(II)-BIPYRIDINE + -	115795	CU-GUANIDINIUM BENZIMIDAZOLE- PYRIDINE ADDUCTS	124754	CU,N1-3-NH2-1-PH-1-0XO-2-BUTENE	106855
PHENANTHROLINE	111017	CU-GUANOSINE, INOSINE + THEOPHYLLINE	108890	CU,N1-HG-PYROMELLITIC DIIMIDE	122158
CR(III)-4-TOLUIDINE	107844	CU-HISTIDINE, THREONINE	123690	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CR(III)-CYCLOPENTADIENES	118781	CU-HO(CH2)2NH2-CH2NH2	119054	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CR(III)-DIPYRIDINE	10593	CU-HYDRAZIDES	108729	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-ETAN-1-ET3NH-HO-ALDIDE	105662	CU-HYDROXYPROPYLIMINOPYRUVATE COMPLEXES	113664	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-PENTACAC-(CO)-HEXACOBALTATE	109260	CU-SUBST-PHTHALOCYANINE	114422	CU,N1-PO-PI-HO-ACETOPHENONE	111490
SK-NH-(TH-HALIDES)	106897	CU-IMINOACETATES	115440	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-K,NH4-RB-	106038	CU-ISONITOTYL HYDRAZONE	112090	CU,N1-PO-PI-HO-ACETOPHENONE	111490
HEXAIDAZOIRCONATES	111677	CU-ISOTHIOCYANATO +	120958	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-Li,K,NH4-RB-KETOENOLATES	121770	CU-THIOCYANATO-POLYAMINE	108055	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-MO-(CL)2-2-DONOR MOLECULES	111483	CU-LACTATE, ME-PROPIONATE, PHO- ACETATE	115243	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-MO-THIOSELENATE	112345	CU-MERCAPTO-SCHIFF BASES	124626	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CS-RB,TH,U-OCTATHIOCYANATE	112345	CU-MEAN-NCS-CARBOXYLATE	115440	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BENZUATE-AMINE	112345	CU-N-SALICYLIDENE-GLY-GLY	121355	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-HISTIDINOL	112345	CU-N,N'-BIS-(2-DI-ME-NH2- ET)OXAMIDE	108010	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-SCHIFF BASE	108272	CU-N,N'-ETHYLENEBIS(L- EPHEDRINATO)	107788	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-TROPOLONE, O-18 LABELED	108272	CU-N,N-DI-ALKYL-AMINO ACIDS	114296	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(A)8-(BR-PROPIONATE)-1,3-DI- NH2-PROPANE	123743	CU-N,N-DI-ME-NH2-ETIOXAMIDE	108009	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(ACETYLACETONATE)-PHOSPHINE, PHENANTHROLINE, PHENYLIS	122882	CU-NAPHTHOLS	111794	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CH3)-BIDENTATE LIGANDS	122154	CU-NH(CH2)2CONH2, NH(CH2)2 CSNH2	106825	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-CYCLOPENTADIENES	110013	CU-OCTA-ET-GEMINIPROPION KETONE	121549	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-ACETAMIDINIUM	114838	CU-PENICILLAMINE, BUTYRALDEHYDE, CYSTEINE	121826	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-NHA-ALLYL ALCOHOL	112799	CU-PEPTIDE - (6-ME-PYRIDYL)-KETONE	109713	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-PHENOXAL	112799	CU-PEPTIDE - (6-ME-PYRIDYL)-KETONE	113922	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-PHOSPHINES	107218	CU-PHENACRIDINE ANILINE OXIME	121109	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-SALICYLALDIMINATO	107260	CU-PHOSPHORAMIDIC ACIDS	107929	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)-TRITHIAN	107260	CU-PHOSPHORIC ACID	121310	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)2-(BR)2-(NO3)2-N-(2-HO- ET)-ETHYLENEDIAMINE	123744	CU-PHTHALOCYANINE	117425	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)2-N,N'-DI-ME-4,4'- BIPYRIDYL	123660	CU-PICRAMINE CA	113998	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)4-BIS(SUCCINODINITRILE)	121828	CU-PORPHINS	119911	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)4-CYCLOALKENES	113537	CU-PORPHYRIN	119917	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)4-SUBST ETHYLENEDIAMINES	122738	CU-PROPADIENES	122414	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)4-2,9-DI-ME-4,7-DI-PH-1, 10-PHENANTHROLINE	121881	CU-PROPANE, DIOXANE	118450	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CL)4-TRI-OCTYLAMINE	114444	CU-PYRIDINE	123843	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(CN)2-CYANOGEN, + POLYMER	106090	CU-PYRIDINE	121784	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(DIKETONATO) PYRIDINES	119219	CU-PYRIDINE ETHANOL	112484	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(H)-PHOSPHINE	120211	CU-PYRIDINE METHANOLS	110885	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-ALCOHOL	115103	CU-PYRIDINE-SALICYLATE	111441	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-AMINO ACID-DIPY-PHEN	112346	CU-PYRIDINE-SALICYLATE	120128	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-ARINES	118801	CU-PYRIDINE-2-ALDEHYDE-2-	113252	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-DI-PHTHALOSPHINE	110572	CU-QUINOLINE	111326	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-DIALKYLAMINES	119515	CU-QUINOLINE-ARYLHYDROXY + SALICYLIC ACID	119977	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-DIAZINES	1123917	CU-RHODANINES	109757	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-DIENE, ACETONITRILE + TETRAHYDROFURAN	110571	CU-SALICYLALDEHYDATO, RXN	118501	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-IMIDAZOLE	108232	CU-SALICYLALDIMINATO	115999	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-OLEFINS	124739	CU-SALICYLALDIMINATOS	107229	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-OXALONE	111819	CU-SALICYLALDIME, STRUCT	111825	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-PYRIDINE	117409	CU-SALICYLALDIME, PYRIDINOXYL + PYRROLIDINOXYL	113974	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-PYRIDINE N-OXIDE	113657	CU-SALICYLIC ACIDS	114384	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)-PYRIDINES N-OXIDE	122128	CU-SALICYLIC ACID	124039	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HALO)4- + (NCO)4-AMMONIUM	111678	CU-SALICYLIDENES	124039	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HEXA-CL)-SUBST-AMINES	124024	CU-SALICYLIMINE + VANILLYLAMINE	113164	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(HEXA-F,AC)-BIPYRIDINE	114815	CU-SCHIFF BASES	113355	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(H2O)-MALEIC ACID	108924	CU-SCHIFF BASES	114477	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(I)2-N,N'-DI-ME- ETHYLENEDIAMINE	118449	CU-SCHIFF BASES	116034	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(MUNO-CL-ACETATE)- PROPANEDIAMINES	122413	CU-SCHIFF BASES	124821	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NCS)3-PH3P	107543	CU-SEMI-CARBAZONES	117397	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NH3)2	106100	CU-SILIBENE DITHIOL	122718	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NH3)4-HEXAMBOATES	124574	CU-TETRA-(NH3)	109805	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO2)2-STRANOLAMINE	111819	CU-TETRA-PH-PHOSPHONIUM CPD	122226	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO2)2-BIPYRIDYL	123308	CU-TETRAAZACYCLOOTETRADECANES	124456	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO3)2-2,2'-BIPYRIDINE	116558	CU-THIOCYANATE	108166	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO3)2-HISTIDINE	111658	CU-THIOSELENAMIDES	106282	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO3)2-ETHYLENEDIAMINE	118801	CU-THIOUREA	109746	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(NO3)2-1,4-DIAZACYCLOHEPTANE	123665	CU-THIOUREAS	110678	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(N3), (NCS), (NO2)-BIPY-PHEN	123336	CU-TRIS(THIO-PH-POSPHINE)BENZYL IODIDE	113683	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(OH)-(BR)-ETHYLENEDIAMINES	107216	CU-1,1-DI-CN-ETHYLENE-2,2-DI-SH	109922	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(PY)-TRIMETHYL ACETATE	114889	CU-1,1,3,3-TRI-CN-2-NH2-PROPENE	109745	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(SCN)-PYRIDINE	114273	CU-1,2-DI-NH2-PROPANE-BENZYL ACID	118448	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(SO4)-BIS(N- METHYLENETHYLENEDIAMINE)	115155	CU-1,4-BIS(AMINO-PROPYL)- PIPERAZINE	111145	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(TERP-BURGER)-PYRIDINE	111877	CU-2-ACNH-ACRYLIC ACID	118911	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(W4)-PROPANEDIAMINE	115156	CU-2-HO-STEARIC ACID, 2-HO-	120350	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(1-SALICYLIDENE-NH2-4,5,6- TRI-ARYL-PYRIDINE)	115297	CU-2-SUBST-PYRIDINE	112173	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-(2-HO-ETHYLENEDIAMINE- 4-(4-NH2-6ZU)-1,2-DI-NH2- PROPANE	119601	CU-4-PHENYLENEDIAMINE	114110	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-A-SUBST-ACETYLACETONATES	122166	CU-4,4-DI-COOH-DECALIN-1,8-	110145	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ACAC	122937	CU-5-BR-8-HYDROXYQUINOLINE-7- SULFONIC ACID	113770	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ACETOACETANILIDES	114275	CU-5,7,7,12,14,14-HEXA-ME- TETRAZACYCLOOTETRADECANES	119195	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ACETONATO	106270	CU-6-ME-12-PYRIDINECARBOXAMIDE OXIME	114782	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ACETYLACETONE-TRI-CL-PHENOL + DI-XYL	122154	CU-6-NH2-PENCILLANIC ACID	109534	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ACETYLHYDRAZINES	114000	CU-7-HALDO-8-QUINOLINE	123272	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ADENINE-1-OXIDE	112168	CU-BIS-COO-ME-DITHIOCARBAMATE	118309	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ALA + GLYDIPETIDES-SCHIFF BASES	123929	CU-ETHYLENEDIAMINE-N,N'-DISUBST- LACTYLALDEHYDE	120446	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ALKYL-DIAMINES	113661	CU-EU-PO-FEROCENES	109284	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINE	108672	CU-FE-PYRAZINES	118646	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINE-SUBST-PHTHALOCYANINE	111787	CU-FE,MG,N1,SN-PORPHYRIN	120226	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINO ACID	113515	CU-FE,MN-PHOSPHONATES	120881	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINO ACID AMIDES	111491	CU-FE,N1-(BIPY)3-TETRA-CN- QUINODIMETHANS	107817	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINO ACIDS	111278	CU-FE,N1-OXIMES,PYRIDINES	107935	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMINOGENESULFONATES	119790	CU-FE,N1-OXIMIDOBENZOTETRONIC ACID	119976	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-AMMONIA	110916	CU-FE,N1,TH-3-PYRIDYL-8-	122959	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ARSENIC	107284	CU-QUINOLYL PHOSPHATES	106776	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ASPARTIC + IMINOACETIC ACIDS, ET ESTER	113631	CU-MG-A- ACYLPHOSPHONACETONITRILE ESTE	107185	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-B-DICARBONYL CPD	110767	CU-MN,ZN-SUBST- SALICYLALDEHYDE	116938	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-B-DIKETONES, HETEROCYCLIC BASE ADDUCTS	108932	CU,MN-AMINO ACIDS	121122	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-B-METHYLENE-L-NORVALINE	109042	CU,MN-AMINO ACIDS	118456	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BENZENES	109667	CU-NITROHYDROXYLAMINES	119039	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BENZYLACETANILIDE	116430	CU,N1-(C,N-DISUBST- SALICYLIDENES)	111485	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BETA-DIKETONES	119529	CU-N1-(NO3)2-DI-BENZYL-EN	112411	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIACETYL SELENOSEMICARBAZONE OXIME	114405	CU-N1-AZO DYES	117365	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIGUANIDE,SALICYLALDEHYDE	109178	CU-N1-DIAZACYCLOHEPTANES	113536	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIGUANIDECYANOGUANINE	108989	CU-N1-GLYCINE	106369	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIGUANIDINE	120891	CU-N1,N,N'-1,3-PROPYLENE-BIS(3- NH2-METHYLENEPENTANEDIONE)	106466	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIPYRIDINE	119790	CU-N1-OCTA-ME- TETRAAZACYCLOOTETRADECANES	120476	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIS-(BIPY)-ANIONS	123916	CU-N1-PYRAZINE-2-CARBOXAMIDE, PYRIDINE-3-CARBOXAMIDE	124654	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIS-PYRIDYL-GLYCOL	124939	CU-N1-SCHIFF BASE	110917	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BIS(2,4-DI-CL-6-ETO- MERCAPTO)ISOCYANAZO-SYM-TRIAZINE	122749	CU-N1-THIONOCARBOXYLIC ACID ESTER	106461	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BISAZOCHROMOTROPIC ACID	106388	CU-N1-TRIAZINES	107672	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-BROMOPROPIONATE	122412	CU-N1-2-NH2-BENZALDEHYDE	115723	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-CUMARIN	121107	CU-N1-2,2-BIS-(2-HO-ARYLAZO)- BIPHENYL + -DI-PH SULFIDE	109533	CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-CRESOTINATO	113397			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DI-(CO)-CPDS, CONDENS RNXS	120238			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DI-ALKOXOBIS(3-ALKYL-5-ME- SALICYLALDEHYDE)	122746			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DI-F-PENTANEDIAMINE	119568			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DI-ME-DI-(2-PY)-QUINOXALINE	120919			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DIAMINES	119978			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DIETHYLENEDIAMINES	124715			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-DIOL,AMINO ALCOHOLS	109907			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-EN,BIPYRIDYL,PHENANTHROLINE, OXALATE + GLYCINATES	110574			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ETHYLENEDIAMINE + ANALOGS	111407			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ETHYLENEDIAMINE, ETHYLENEDIAMINES	124719			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-ETHYLENEDIAMINES	113774			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-FORMAZAN	116504			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-FORMAZAN	117424			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-GIRARD-D + -T REAGENTS	109801			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-GLY-ALA	115103			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-GLYCINE-ALANINE	117836			CU,N1-PO-PI-HO-ACETOPHENONE	111490
CU-GLYOXINES	110694			CU,N1-PO-PI-HO-ACETOPHENONE	111490

NP-PATRI-(HALIDE)-N,N-DI-ME-	112335
NP-(Q2)-GLUTAMIC ACID -	106336
NPQ2-GLUTARATE	120915
NPQ2-N-2-HO-ET-IMINO-DI-ACETIC	117394
N2-NEOPTANETETRAYLTETRA- PH-	
THIOCARBONYLSULFOPHOSPHORATHI	113644
ORGANO-SN-AMINES-BENZYL-	
OS-TERCUTIC ACID -	119204
ORGANALUMINUM-ANISOLE	123704
ORGANOMAGNESIUM CPDS-PYRIDINE	123845
OS-(CO)	118123
OS-(CO)-ACETYL + ALKYL	115548
OS-(CO)-BUTYNE	114892
OS-(CO)-DI-PH-ME PHOSPHINE -	114892
OS-(CO)-DI-PH-DE	114892
OS-(CO)-ENCL3	121616
OS-(CO)-TRI-ME-SILANE	114892
OS-(CO)(HALO)-PHOSPHINE -	119368
OS-(CO)-SILANE + PHOSPHINES -	119368
OS-(HALU)-CARBONYL	108065
OS-(HALO)-DI-BU-PH- + DI-ET-PH-	
* PHOSPHINES	120276
OS-(H)-DI-SUBST-1-BIGUANIDES	118123
OS-(NH3)-2-MIXED AG + CU	109032
OS-(P-BRZPH)3	110099
OS-HYDRIDU	124743
OS-PHOSPHINES-N2	117038
OS-PHOSPHINES, ARSINES,	
PHOSPHITES, PHOSPHONITES	117772
OS-TRICUTYLAMINES	124628
OS-RU-(CO)10	
ALKANE (BENZENE) THIOLATE	113369
OS-RU-(CO)4-(HG(HALO))2	106092
OS-RU-(CO)3-TRI-S + SN	114936
OS-(HALO)-PHOSPHINE,AMINE,	
HYDRAZINE	113370
OS-RU-(ND)-(CL)-PHSP	109888
OS-(CL)1-TRI-B-PH-P	112722
P-(HALU)-AMIDES	119497
PA-CYCLOPENTADIENE -	113642
PA-EDTA	117406
PA-PYRILARSONIC ACID -	117406
PA-PYRAZOLONE, PA-233 LABELED	117202
PB-(C)(CU)3)-PPH3	117015
PB-(NA)-POLYOLS	107041
PB-(P)-DI-KETONES	107042
PB-BIS(B-DIKETONES)	106339
PB-ISU-PR-XANTHIC ACID -	123662
PB-PHOSPHORIC ACIDS	120008
PB-PI-AL	118069
PB-SN,TL-SCHIFF BASES	118069
PB,UQ2-GLUTAMINE -	114783
PD-(CL)IPYRIDYL-EN	116288
PD-(CL)BIS(TRYL-GEN)ANILINE	116288
PD-(CL)-BIS(TRYL-F-ME)METHYLENE	118288
PD-(CL)-CROTYL-PICOLINE	123712
PD-(CL)-DIAMINE + RXNS	113440
PD-(CL)-PI-ALLYL, BUTADIENE -	113440
PD-(CL)-1,1,3,3-TETRA-ME-ALLYL	106097
PD-(CL)-2-ME-ALLYL	106087
PD-(CL)-2-ME-ALLYL-CYCLOCTENE DERIVS	113642
PD-(CL)2-CYCLOPROPENE -	119370
PD-(CL)2-OXIME	123138
PD-(CL)2-SUBST-PI-ALLYL, + D	
LABELED	114193
PD-(CL)2-TETRA-PR-OI DISULFIDE	108519
PD-(CL)3-ALLYL-PPH3	109949
PD-(CL)2-(N,N)2-DIPYRIDINE	110464
PD-AMINES+ ARSINE +	
PHOSPHINES	116144
PD-(HALO)-ACETYLENES	123071
PD-(HALO)-GLUTARIC ACID -	108252
PD-(HALO)-ISLAND-HEXA-ME-DEWAR	
BENZENE	112622
PD-(HALO)-NAPHTHOQUINOLINE -	124090
PD-(HALO)-SUBST CYCLOBUTADIENES	121035
PD-(HALO)-1,2-	
BIS(DIMETHYLARSINO) ETHYLENES	115860
PD-(HALO)-SUBST CYCLOBUTADIENE	120909
PD-(NCO)DIETYLENETRIAMINE	119199
PD-(PI-ME-ALLYL)-MONO-S-DI-BZ-	
METHANE	116621
PD-PPH3-(SNCL3)	118097
PD-(SE(S)(NC(NC)))-DIEN	110309
PD-ACETOACETIC ACID	124503
PD-ACETOACETONATE	124059
PD-ALKYL-ACETOACETATE	115554
PD-AMIDE	115554
PD-ARSENATO III ANALOGS	113926
PD-CHLORO-CYCLOPENTADIENE	119370
PD-BIS-(N,N-DI-ME-BENZYLAMINE)	119528
PD-BIS-(3-HALO-B-KETO-NH)-	107812
PD-BUTENES	121876
PD-CHIROPTROPIC ACID	117440
PD-CINNAMYL-BR	115808
PD-CYCLOBUTADIENES	124195
PD-CYCLOHEXANONE OXIME, -ALLYL	
LABELED	114846
PD-DE-PROTONATED-AMIDES	112624
PD-DI-CL-BIS-(1-AC-2-	
METHYLALLYL)	112182
PD-1-ME-SULFOXIDE	109239
PD-DIETHYLDITHIOCARBONIC ACIDS	125162
PD-DIOXANE -	108861
PD-DISULFIDE-DI-ALKYL-ALLYL	110537
PD-DITHIOURETO	109904
PD-DMSO	108983
PD-ETHYLENEDIAMINEDIACETIC ACID	115993
PD-ETHYLENEDIAMINETETRAETACIC	
ACID	115993
PD-ISONITROSOCYCLOPENTHENE -	123031
PD-PHC2-CL-BIS(PPH3)	114912
PD-PHOSPHOROCYCLOBUTENYL-FE	108702
PD-PHOSPHOROCYCLOTHIOETHONIC	108720
PD-PY, PHEN,ERYTHROSIN + ROSE	
BENGAL EXTRA	108412
PD-PYRIDYL-THIOSORBINOL	124124
PD-SALICYLOENEDIMINES	124356
PD-TETRA-ET-DIETHYLENE-TRIAMINE	124399
PD-THIOSULFATE	119524
PD-1,1-DI-PH-2-CLCH2-ALLYL-	117045
PD-2-PH-ALLYL	112237
PD-2-PH-PYRIDYL MONOXIME -	123567
PD-2,4,4'-TRIAZENE-6-KETO-1,3-	
DIOXEN + ACETOACETIC ACID	122150
PD-S-(2-THIAZOLYLAZO)-2,6-DI-	
NH2-PYRIDINE	120365
PD-F-TR	118065
PD,PT-(CL)2-1-VINYLCYCLOHEXENE	118065

PD-PT-RH-HALO)-NEUTRAL LIGAND	11261.9
PD-PT-RH-DIAMINES	11850.0
PD-PT-RU-SNCL3. SN-119 LABELED, STANDARD	11180.9
PD-PT-RU-(2)-(SUBST-VINYL)- PYRIDINE	11961.9
PD-PT-CL(2 OR BR2)-ME3AS,ME3P +	10978.5
PD(NH3)4 + [ETHYLENE-DI-NH2]-4- TOLUENESULFONATE	10664.1
PF5-P(OR)3 PHOSPHORUS (HALO)-PH3-PHOSPHINE + SILANE	11488.1
PH-PHOSPHINES	11263.5
PH-PHOSPHINES	11224.4
PHCDOMGR-THY	11262.6
PHENOL-SCHEME2 + HCONME2	11685.9
PHENDOLS-LEWIS BASES	11656.2
PHOSGENE-AMINES	11083.46
PHOSPHORUS ESTERS-UO2-NITRATE TRICRYANIDE + ISOCYANIDES	11047.8
PH3AL-SUBST-BENZIDINES	11233.0
POLYADENYLIC ACID, LYSINE	10566.8
POLYBENZYLACETYLENE-TCNO	11267.1
POLYOXYETHYLENES-UREAS	11167.1
PORPHYRINS-AROMATIC + STERIOD DONORS + ACCEPTORS	11090.47
POTHRONE-AZURIS	10207.7
PHENANTHROLINE	11983.1
PR-ND-SM-ALIZARIN RED S, THXGRO	11638.2
RY-DB-(NO3)3-PHOSPHATES, PHOSPHONATES	11638.2
PRECIOUS METALS-2-NH2-QUINOLINE	12446.5
PRECIOUS METALS-2-NH2-QUINOLINE PHOSPHONATES	11728.3
PROTOHEMIN PYRIDINIUM	11473.7
PT ALLYLAMINE	11258.5
PT-(ALLENE)-TRI-PH-PHOSPHINE	10950.0
PT-(CL)-CYCLOPENTADIENE	11552.8
PT-(CL)-(NO2)-ETHYLENEDIAMINE- PYRIDINE	11882.7
PT-(CL)-ACAC-ALKENES	11027.7
PT-(CL)-ACAC-LIGAND, RXNS	10980.7
PT-(CL)-AMINO ACID	10750.06
PT-(CL)-DICYCLOPENTADIENE	11806.6
PT-(CL)-GERMANY-POSPHINE	11263.4
PT-(CL)-GLYCYLETHYLENE	10865.0
PT-(CL)-PICRYL-(PH3)2 + (PH3AS)2	12090.8
PT-(CL)-STYRYL	12370.3
PT-(CL)-DI-ALKYL-NH2-F- PHOSPHINE	12054.5
PT-(CL)2-TETRAMETHYLLALLENE	11344.9
PT-(CL)3-BUTENE	12281.6
PT-(CL)2-DEWAR CPDS	10726.7
PT-(CL)2 (TRIMETHYLENE)-DIOXANE + SUBST-PYRIDINES	11656.1
PT-(CL)2-2,2,2,2-TETRA-PH- PHOSPHONIUM	11756.9
PT-(CN)-BR	11570.9
PT-(CO) PHOSPHINES	12331.9
PT-(CO)-TRI-PH-PHOSPHINE	11151.5
PT-(CO)-AMINES	11552.0
PT-(CO)-PH(DI-ME)-P	11433.2
PT-(EN)-(CL)-DM5O-	11807.7
PT-(F)-TETRAMETHYLEN-SULFOXIDE	11688.2
PT-(FLUORO)-METHOXIDES	11688.2
PT-(HALO)-AMIDES	11684.9
PT-(HALO)-AMINE-PHOSPHINE	10727.8
PT-(HALO)-AMINE	12359.0
PT-(HALO)-ARSINATO + PHOSPHINATO	11080.56
PT-(HALO)-DI-ARYL-AMINE-TRI- PHOSPHINE	11160.1
PT-(HALO)-EN	11997.5
PT-(HALO)-EN-(N-ME-EN)	12269.5
PT-(HALO)-P-TETRA- CYCLOPENTADIENE	10726.7
PT-(HALO)-PHENANTHROLINES	11535.5
PT-(HALO)-PPH3-VINYLS	12174.4
PT-(HALO)-STYRENE	10845.1
PT-(HALO)-SULFIDES OR SULFOXIDES	11613.6
PT-(HALO)(CO)(OR-COO-ALKYL)- PHOSPHINES	11049.8
PT-(HALO)(CO)FORMATE)-SUBST ARSINE, STIBINE FLUOROBORATES	11985.7
PT-(I34)-TETRAAMINE	11335.8
PT-(I34)-TETRAAMINE	12359.9
PT-(NH3)-ALANINE-AMINES	11440.0
PT-(NH3)-AMINO ACIDS	11662.2
PT-(NH3)-CYANATE	11258.7
PT-(NH3)-(NO2)-DI-ME-HYDRAZINE- MENH2	11258.8
PT-(NH3)(NO2)-NOCL	11785.2
PT-(NH3)6-TETRA-BR-FLUORESCIN	11195.6
PT-(O)-TRI-PH-PHOSPHINES	10901.0
PT-(O)2-TRI-PH-PHOSPHINE	11990.9
PT-(ORGANO)-ARSINES + PHOSPHINES	12359.4
PT-(PPH3)-FLUOROCARBONS	10609.8
PT-(TRI-PH-PHOSPHINE)-DIKETENE	10822.3
PT-(TRI-PH-PHOSPHINE)-DIKETENE	10776.9
PT-AGN26-(NH3 OR PYRIDINE)	11252.0
PT-ALKENOLS	11150.1
PT-ALKYL(ARYL)PHOSPHINE	11080.7
PT-ALKYL(ARYL)PHOSPHINE	11678.6
PT-ALKYNE(ALKENE)-PPH3, RXN CF3COOH	11776.4
PT-ALLENE	12161.4
PT-ALLYL ETHER	12437.1
PT-ALLYLAMINE-PYRIDINE	11440.0
PT-AMINES	11440.1
PT-AMINES	11326.4
PT-AMINES, NO2	12262.6
PT-BIS(GLYOXIMATO)	12427.6
PT-CL-TRI- + TETRA-CYCLOCTANES	11573.8
PT-CYCLOPENTADIENE	11223.8
PT-DICHLOROBIS(DIPHENYL)SULFIDES	10672.2
PT-DIETHYLENEDIAMINE	10750.7
PT-DITHIOBENZOTIC-POSPHINES	11320.9
PT-DITHIOBENZOTIC-POSPHINES	11320.9
PT-EN OXID-REDN POTENTIAL	12476.9
PT-ETHYLAMINES, NITROSO PHENYLENEDIAMINES	11473.9
PT-ET3P	10638.1
PT-ET3P-CARBORANE	11704.9
PT-ET3P-ETHYLENE ETHER	10775.5
PT-HEXYNES	11911.5

PT-THIADIAZOLINETHIONES	- - -	108601
PT-THIOUREA	- - -	108859
PT-TOLUENESULFINATES,	- - -	
PHOSPHINES	- - -	120957
PT-TRI-ET-PHOSPHINE-	- - -	
ISOCYANIDE(+ TRI-SUBST-FHOSPH	- - -	08765
PT-TRI-ETHYLAMINE	- - -	19380
PT-TRI-PH-PHOSPHINE ACETYLIDE	- - -	19379
PT-TRI-PH-PLUMBANE-PHOSPHINE +	- - -	
PT-TRIS(TROBENZENE,PH3P	- - -	108469
PT-1,2-BIS(DI-PH-P)ETHANE(PET3)	- - -	121741
PT,0504-STEROIDAL OLEFIN	- - -	125522
PT,RH,RU-BISPIRAZOLINETHIONES	- - -	119981
PT,THIOURACIL,TRIPYRIDYL,NH3,PYRIDINE,	- - -	
THIOUREA	- - -	115309
PTCLA-POLYCYCLIC AROMATIC CPDS	- - -	110657
PU-(NO3)-TRIPHENYLARSINE OXIDE	- - -	108578
PT,TRICHLOROPHENYLENE FLU	- - -	108573
PUO2-CL-ACETIC ACID	- - -	118089
PYRIDINIUM-THEOPHYLLINATE	- - -	105929
QUAT AMMONIUM CPDS-TRI(TETRAI-	- - -	
RARE EARTHS-(HALO)-S4N4	- - -	11985
QUINONE-QUINONE	- - -	10581
QUINONES-METALLOCENES	- - -	106015
QUINONES-THIAZINES, SELENAZINES	- - -	106015
RARE EARTHS-(HALO)-S4N4	- - -	11985
RARE EARTH-	- - -	
BENZOLYPHENYLHYDROXYL AMINE	- - -	123976
RARE EARTH-DIKETONATO	- - -	11845
RARE EARTH-DIKETONE	- - -	11627
RARE EARTH-ETHYL ACETOACETATES	- - -	123975
RARE EARTHS CUPFERONS	- - -	113257
RARE EARTHS-(CL + CNS)-TRI- +	- - -	
TRIPHOSPHORUS + TRI-(PH3	- - -	108643
RARE EARTHS-(CL04)-2,2'-	- - -	
BIPYRIDINE-1,1'-DIOXIDE	- - -	108646
RARE EARTHS-(CL04)13-TRI-PH-	- - -	
TRIPHOSPHORUS	- - -	114448
RARE EARTHS-(HALO)-LACTAMS	- - -	109763
RARE EARTHS-(W04)2	- - -	114466
RARE EARTHS-ACETYLACETONE	- - -	114447
RARE EARTHS-AMINODOLYCARBOXYLIC	- - -	
ACIDS	- - -	119531
RARE EARTHS-ARSENAZOL	- - -	111960
RARE EARTHS-BENZINO-D-OXIME	- - -	105674
RARE EARTHS-BIS(PYRIDINE)-A-	- - -	105673
ALDIMINO)ETHANE	- - -	110576
RARE EARTHS-BIS(CYCLOALDEHYDE	- - -	
TRIPHENYLAMINES	- - -	106480
RARE EARTHS-BUTANOYLACETONATES	- - -	114130
RARE EARTHS-CARBOXYLIC ACIDS	- - -	116429
RARE EARTHS-CYCLOPENTADIENE	- - -	10808
RARE EARTHS-DI-NH2-PIPERAZINE	- - -	124191
RARE EARTHS-	- - -	
DIISOPROPYLDIETHYLCARBAMYLPHO	- - -	109760
RARE EARTHS-DIETHYLAMINE	- - -	108550
RARE EARTHS-DIKETONE	- - -	108865
RARE EARTHS-DIKETONES	- - -	113636
RARE EARTHS-DIKETONES	- - -	116173
RARE EARTHS-DIETHYLAMINE	- - -	118326
RARE EARTHS-EN-BIS-ACAC	- - -	109762
RARE EARTHS-ETHANOLAMINES	- - -	113255
RARE EARTHS-GLUTARATE	- - -	122428
RARE EARTHS-GLUTARATE-NE-	- - -	
PHOSPHORAMIDE	- - -	120085
RARE EARTHS-HO-QUINOLINES	- - -	110687
RARE EARTHS-MUREXIDE	- - -	112565
RARE EARTHS-NAPHTHOL	- - -	115642
RARE EARTHS-PHENANTHROLINES,	- - -	
BIPYRIDINES + SELENOCYANATE	- - -	119578
RARE EARTHS-PHENANTHROLINES,	- - -	
TRIPYRIDINES	- - -	113951
RARE EARTHS-TRI-F-KETONE	- - -	111140
RARE EARTHS-TRI-PH-PHOSPHINE	- - -	118768
OXIDE	- - -	
RARE EARTHS-TRI-PYRIDINE-	- - -	
TRIAZINE	- - -	111133
RARE EARTHS-TRICARBALLYLATE	- - -	121526
RARE EARTHS-TRITHIOLAMINE-N	- - -	
RARE EARTHS-1,10-PHENANTHROLINE	- - -	120076
RARE EARTHS-3-SH-1-PH-2-BUTEN-1-	- - -	
ONE	- - -	114449
RARE EARTHS, ALKALI-METALS,	- - -	
(MODA)2	- - -	112674
RARE EARTHS-ACETONATES	- - -	123974
RARE EARTHS-SUBST PYRIDINE +	- - -	
QUINOLINE	- - -	123333
RE-(CL)-GLYOXINES + PYRIDINES	- - -	119516
RE-(CL)9-TRITRA-ET-AMMONIUM CPD	- - -	118078
RE-NITRIDES, OXIDES +	- - -	
IMIDES	- - -	120967
RE-(CN)4-EN	- - -	110943
RE-(CN)4-TARTARIC ACID	- - -	123892
RE-(CO)-(CN)	- - -	109180
RE-(CO)-AMINE SALT	- - -	108448
RE-(CO)-CARBAMIDYLAMINES	- - -	115953
RE-(CO)-DI-PH-SILANES	- - -	120664
RE-(CO)-H	- - -	108131
RE-(CO)-H	- - -	111880
RE-(CO)-HALO	- - -	121599
RE-(CO)-ORGANOSULFUR LIGAND	- - -	120760
RE-(CO)-PORPHIN	- - -	116157
RE-(CO)-TRI-PH-PHOSPHINE	- - -	123981
RE-(CO)(N3)-TRIS(OLIGOS, BORATES	- - -	
+ ISOTHIOCYANATES	- - -	119592
RE-(CO)(HALO)-ME2-PH-PHOSPHINO	- - -	119042
RE-(CO)5-BENZOLY	- - -	118595
RE-(OXO)-DITHIOCYANATO-	- - -	
PHOSPHINE	- - -	119965
RE-(H)-SUBST-PHOSPHINES	- - -	121730
RE-(HALO)-AMINES	- - -	106476
RE-(HALO)-PHOSPHINE-IMINO	- - -	119222
RE-(N2		

V-ZN(CN) ₂ -2-PYRIDYL-AZO-	
PHE-NOL	- - - - - 123350
VOZ-(ACU)-AR-SINE + PHOSPHINE	
OXIDES	- - - - - 111922
V- + IN-DI-ET-DI-THIO-POSPHATO	- - - - - 124318
V-(ACAC)-CYCLOPENTADIENYL	- - - - - 108439
V-[CATECHOL]-TERTIARY AMINES	- - - - - 113931
V-(CL)-AMMONIUM CPDS	- - - - - 111811
V-(CL)-N-OXIDE	- - - - - 110570
V-(CP)-ACETONATE - - - - -	- - - - - 108439
V-(HALU)-ALCOHOLATE	- - - - - 117350
V-(HU)-2-TETRAHYDROETHYLENE DIAMINE, DITHYLENETRIAMINE	- - - - - 109943
V-(INET)34	- - - - - 114718
V-(O)-BENZOTRIMETHYLENEBENZENE METHANE	- - - - - 109920
V-(O)-NITRILES, PHOSPHATES	- - - - - 110018
V-(Q)-HYDROXYCARBOXYLATES	- - - - - 113523
V-(Q)-TRI-P-ACAC ETHYLENE DIAMINES	- - - - - 108436
V-(UXU)-ACETYLACETONATES	- - - - - 122122
V-(UXU)-AMMONIUM	- - - - - 111146
V-(UXU)-MATE	- - - - - 107371
V-(OXO)-SUO	- - - - - 121355
V-(SCN)-PHENANTHROLINE	- - - - - 119535
V-(SO4)-AMINES	- - - - - 122445
V-(TETRA-ET-N)4	- - - - - 116321
V-URACIL	- - - - - 110163
V-ANTIPYRINES, PYROCATECHOLS	- - - - - 113258
V-AZO CPDS	- - - - - 118266
V-BENZYL ALCOHOL-ACETYLACETONE	- - - - - 116061
V-(BU)-2-CYCLOPENTADIENEDIOL	- - - - - 123811
V-BUZAS-VINYL	- - - - - 117757
V-DICYCLOPENTADIENES	- - - - - 107834
V-HU-QUINOLINE	- - - - - 113447
V-HYDROXYLAMINES	- - - - - 108450
V-O-(ACAC)-PYRIDINE-N-OXIDE	- - - - - 111174
V-OKO-SUCCLANATE	- - - - - 121528
V-PHOSPHOTUNGSTATES	- - - - - 113950
V-PYROCATECHOL-ANTIPIRYRINE	- - - - - 116400
V-PYROCATECHOLS	- - - - - 113259
V-PYROPHOSPHATE	- - - - - 114852
V-SELENYANATES	- - - - - 108172
V-SELENYANATES	- - - - - 113049
V-UREA	- - - - - 110500
VO-(CL3)(CO) DONORS	- - - - - 116895
VO-(F)-(NH4)3	- - - - - 109093
VO-ISO-PROJ-SILANE	- - - - - 114426
VO-BENZILATE, GLYCOLATE, MANDELATE	- - - - - 121285
VO-TRIMETHARGMATES	- - - - - 123978
VO-NH ₂ -ETHYLENEBIS(1- ACETONYLETHYLENEIMINO)	- - - - - 114924
VO-PYROCATECHOL-3,5-DI-SOH	- - - - - 120264
VO-SALICYLCYCLOPENTADIENE ACID	- - - - - 122441
VO-SALICYLCYCLOPENTADIENE ACID	- - - - - 122441
VO-SALICYLCYCLOPENTADIENE ACID	- - - - - 111489
VO-(ACAL)2-SUBST-PYRIDINES	- - - - - 115822
VO-(CL)-HYDROXYLAMINE	- - - - - 121227
VOZ-ANTIPIRYRINE, PYROGALLOLCARBOXYLIC ACID	- - - - - 117599
VOZ-PYRGALLOL RED	- - - - - 117281
W-(CL)-CYCLOPENTADIENEPHOSPHINE	- - - - - 106093
W-(CN)(OH)	- - - - - 122427
W-(CO) AMINES	- - - - - 108450
W-(CO)-ALLENE	- - - - - 114887
W-(CO)-AS-AS-SB-CUNTING	- - - - - 110019
W-(CO)-PHOSPHINE	- - - - - 110043
W-(CO)-PHOSPHINES	- - - - - 110019
W-(CO)-PHOSPHINES	- - - - - 123586
W-(CYCLOPENTADIENE-HYDRIDO- TRI-ME-PHOSPHINE	- - - - - 123727
W-(CO)3-ARENE	- - - - - 119053
W-(CO)3-CYCLOPENTADIENE	- - - - - 119889
W-(HALU)-ALCOHOLATES	- - - - - 117049
W-(HALU)-ALKOXY	- - - - - 113544
W-(HO)-ACETATES	- - - - - 120084
W-(OXU)-CITRACUNATE	- - - - - 120302
W-(U)-H	- - - - - 117477
W-4-ME-2-OKO-3-PENTENE	- - - - - 114781
WO-(ALKYL)-CYCLOPENTADIENES	- - - - - 124731
XE-2-ACETONATE	- - - - - 107943
XE-BENZENCHLOROPHOSPHAMIC ACID	- - - - - 110704
XE DIFLUORIDE-As,B,P,Tl	
FLUORIDE	- - - - - 111294
XE-(F)-4-FS	- - - - - 107215
XYLENES-TETRA-CN-BENZENE	- - - - - 112242
Y-TARTRATE	- - - - - 105604
Y-LANTHANIDE-CR(SCN)6-	
QUINOLINES	- - - - - 113142
YB-	
DITHYLENETRIAMINEPENTAACETIC	- - - - - 121746
ZN DICYCLOALKYL-2,2'-DIPYRIDYL	- - - - - 115348
ZN-(HANES)	- - - - - 117638
ZN-(HALU)4-DIPYRIDINE	- - - - - 111150
ZN-(NCSE)-BIPYRIDYL,	
ZN-(NCS)-ETHYLENE, ANTIPIRYRINE, EN,	- - - - - 117598
ZN-(NH3)-CRUS	- - - - - 110009
ZN-ACETANILIDE, THIOFORMANILIDE, THIURBANILATE + TRI-P-	- - - - - 116490
ZN-ARYLBENZYLAZINES	- - - - - 112234
ZN-	
BUTYLENE (PROPYLENE)DIAMINETET	- - - - - 119606
ZN-CD412-2,2'-BIPYRIDYL	- - - - - 123648
ZN-(CL)-2-ETHYLENEBENZENTHIOLINE	- - - - - 110693
ZN-DIBENZOTHIAZULYMETHANE	- - - - - 111324
ZN-DITHANOLAMINES	- - - - - 124767
ZN-GLYCOLAMIDES	- - - - - 110256
ZN-BENZENCHLOROPHOSPHAMIC ACID	- - - - - 110704
ZN LABELED - A-HO-ISOBUTYRATE, ZN-HCOOH PHTHALOCYANINE	- - - - - 116572
ZN-HYDROXYLAMINES	- - - - - 106809
ZN-HYDROXYLAMINES	- - - - - 110933
ZN-HYDROXYQUINOLINESULFONATE	- - - - - 115937
ZN-PH-HYDRAZINE	- - - - - 107930
ZN-PYRIDINE, QUINOLINE + ISOUQUINOLINE, THIUREA	- - - - - 108027
ZN-TETRA-PH-PORPHIN. SUBST- PYRIDINE	- - - - - 123591
ZN-TRICULTYPHOSPHINE	- - - - - 111683
ZN-TRICULTYPHOSPHINE	- - - - - 107931
ZN-XYLE	

2,2'-DITHIOPROPIETHYL ETHER-1,3-	122149
PYRIDINEDIAMINE	122149
2,6-DI-ME-PHENOL-METHYLENE	-116187
CHLORIDE	-116187
4-NO2-QUINOLINE- + PYRIDINE-N-	115518
OXIDE-NICOTINAMIDES	115518
4,4'-THIOBIS- +	124662
SULFOXYBISANILINES-2,6-DI-BR-	124662
5-HO(MEO)-N,N-DI-ME-TRYPTAMINES-	113752
XANTHODROL	113752
CO, CD, CU, FE, MG, NI, ZN, PB-SCHIFF	-119786
MO, W-(CO)3-(ALKYL-SO2)-	-119786
CYCLOPENTADIENES	114955
IMPLEXONS,	-
CYTANEDIAMINES	-107688
PENTANEDIAMINES	107689
CONDENSATIONS, DMSO-	-125003
BENZALACETOPHENONE	-107666
DIUMULACULUM, TOTAL SYN	-123677
ALKALOIDS	-123677
ALKALOIDS, BIOSYN	123676
OPHOPHYLLICACID, ALKALOIDS	-115876
IVALLARIA KEISUKEI, STEROIDAL	-
SAPONIN	110621
ALLASAPONIN-E, SAPONIN	-110626
PHOSPHATE, 19-T LABELED	118191
SVULSANT ACTIVITY	-113231
-	114345
-	125257
-	125265
TAIFERA MULTIJUGA, DITERPENES	-120038
TAIFERIC ACID, STRUCT	120038
RE RXN,	-
CINNAMIC ACIDS, DERIVS	124807
CYCLOHEXANONES	-108045
CYCLODOXOBUXOXAZINES	111384
DEGRADANT	-122416
HEXENYDOLS	-106302
REARR	-116897
REARR	116983
REARR-1-VINYLYL- CYCLANEOIDS	-115028
RE-CLAISEN RXN, ETHYLENIC SUBST	-
ETHERS	117081
OLYMERS,	-
ACRYLONITRILES, ALLYLAMINES	-106728
ALLYL ALCOHOL-STYRENE	123276
AZELACETIC ACID, ETHYLENE-GLYCOL	-
-AMINE	-113829
CROTONIC ACID-ACRYLAMIDE, 2-ME-	-
N-VINYLYL-IMIDAZOLE	122893
EPICHI-CHOLIRINS ETHYLENE	-
OXIDES	-123901
ETHYLENE-MALEIC ACID, CO, CU, NI	-
COMPLEXES	125258
ETHYLENE-1,2-DIPHOSPHATES	-122247
METHACRYLATES STYRENES	123897
TISINE, ALKALOID, ISOLATN	-115333
CHORDROL A, CARDENOLIDE	114210
CHORDUS CAPSULARIS	-
STROPHANTHIDOLGLYCOSIDES	-114210
CHORDUS OLITORIUS,	-
STROPHANTHIDOLGLYCOSIDES	114210
DYLA-ETHYRICACIDE, ISOLANOLIDS	-122114
EPISIS GIGANTEA, POLYINES	115469
IAMRYTIN, BIOSYN, C-14 LABELED	-118810
IAARIA JAPONICA,	-
1-ISOMYDROCORTIAMRYTIN	113499
SESQUITERPENES	-118810
SESQUITERPENES	118811
IOFURANONES, PENTA- + HEXAKIS-	-
ISOMYDROCORTIAMRYTIN, SYN	-124369
IOLIN, ANTIBIOTIC	117121
IOLUS CONSORS, CORIOLIN	-117121
IOSES, 1,2,4,5,6,7-HEXAKIS-O-TRI-	-
ISOMYDROCORTIAMRYTIN, SYN	124369
NEAL ANESTHETIC ACTIVITY	-124187
ONARY ACTIVITY	124075
ONARY DILATING ACTIVITY	-116969
ONARY DILATING ACTIVITY	-
-	109658
-	111473
-	112458
STEEL PROPYNOLS	-121363
-	121956
-	123625
ONARY DILATING ACTIVITY,	-
POTENTIAL	118713
POTENTIAL	-120664
ONARY STIMULATING ACTIVITY	120570
ONARY VASODILATING ACTIVITY	-109620
-	122252
ONARY VASODILATING ACTIVITY,	-
POTENTIAL	-106493
POTENTIAL	109621
ONARY VASODILATING ACTIVITY,	-
POTENTIAL	-125143
PHOSPHATE-DE-H-, CU, NI, PD, ZN	-
COMPLEXES	121597
RINS,	-
ME-TETRA-DE-H-, CO, NI COMPLEXES	111556
TRIS	111341
NI COMPLEXES, ALKYLATN	-105725
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1,19-DI-SUBST-TETRA-DE-H-, NI,	-113346
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TETRA-ME-, CARBONUM ION - 118227
TETRA-PH- - 112439
VINYL-CL- DERIVS - 123361
VINYL-ACO- - 117649
YLIDES + BENZYLIDENE- - 109817
1-(B-B-DI-F-VINYL)-PER-HALO- - 123361
1-(1-PROPENYL)-2,2,3,3-TETRA-F-4-ME- - 110548
1-(2-CL-VINYL)-2,2,4-TRI-CL-3,3-DI-F- - 110549
1,2,3,4-TETRA-ER, DERIVS - 107522
1-CL-2,3,3-TRI-F- - 123363
1-ETHYLENE-2-ME-3-CN- - 125551
1-HO- D LABELED - 123633
1,2-DI-METHYLENE-1-ME(+ 1,3 + 1,4-DI-ME)- - 123045
1-ME-1-HO- - 118209
1-OKO-2-HO-2-ME-3-SUBST- - 123183
1,1-DI-F-, MICROWAVE SPECTRA - 114047
1,1,2-TRI-F-, CL + I SUBST- - 124818
1,1,2,2-TETRA-ME-3-METHYLENE-4-ISOPROPYLIDENE - 125063
1,1,2,2-TETRA-ME-3-BROMOMETHYL-, RXN NA, ZN - 117212
1,2-DI-CL-3,4- - 120053
BIS(MESI)METHYLENE-1- - 120053
1,2-DI-ISOPROPYLIDENE + 1- - 120485
1,2-DI-ISOPROPYLIDENE- - 12686
1,2-DI-OKO-3-PH-, RXN NA AZIDE - 118979
1,2-DI-OKO-3,4-DI-ET-RT-BU-, SYN - 115857
1,2-DIETHYLIDENE-, RXN - 113647
1,2,4,4-PENTA-ME-3-MEO- - 121579
DERIVS - 121579
1,3-DI-ME-, D LABELED - 115632
1,3-DI-OKO-2,2-DI-SUBST-4-TRI-PH-PHOSPHORANYLIDENE - 113224
1,3-DI-OKO-2,2,4,4-TETRA-ME-, DI-4-TOS-HYDRAZONE - 119291
1,3-DI-OKO-2,4-BIS-(DI-PH-METHYLENE)- - 122107
2,2-DI-ME-1- COOH-ME-OR HO-ET-114175
2,2,4,4-TETRA-ME-1,3-DI-OKO-, RXN NUCLEOPHILES - 118397
3-ISO-PR-1-AMINO-, SYN + RXN - 115857
3-SUBST-4,4-DI-ME-1,2-EPOXY- - 121689
4,4-DI-F-2-(TRI-PH-PHOSPHORANYLIDENE)-1,3-DI-OKO- - 109377
CYCLOBUTANOLS, METHYLENE-, SYN - 118996
1-PH-2-VINYL- - 110558
1-SUBST-, 3,5-DI-NO2-BZ DERIVS - 121396
2-ME- + 1,2-DI-ME- - 106049
2,3,4,4-TETRA-ME-3-SUBST-, DERIVS, SOLVOLYSIS - 117594
4-(2-ISOPROPANOL)-1,3,3-TRI-ME- - 112889
CYCLOBUTANONES, B, GAMMA-UNSAT BICYCLIC, CLEAVAGE - 119824
HO-TRI-ME-VINYL- - 114630
SUBST-, BR DERIVS - 120526
SUBST-, BR DERIVS - 106048
SUBST-, SYN - 118997

1,2-DI-ME-SUBST-	106047	1,1-DI-PH-1-SN-2,6- PHOTOLYSIS	121994	ME ESTER, 2-SUBST-1,3-DI-ME-	118015
2,2-DI-ME- SYN	123413	1,3-, 1,5-H SHIFT	110533	ME ESTERS, 2-(2'-ISO-PR-PH)-T-1-	105816
2- 2-ISOPROPANOL DERIVS	120655	4-MEO-1-COOE-1-	113345	3-DI-ME- -	107132
2-ISOPROPYLIDENE DERIVS,		CYCLOHEPTADIENONES, 5-N02-2-FURYL-		OXO-ESTERS, OXIDN	121297
PHOTOLCHRM		DERIVS	125274	TOLYLOXY -	121297
2,2-DI-PH-3-SUBST-1 SYN +	121027	CYCLOHEPTAFULURENES(DEF), DERIVS	120613	2-AC-3,4-DI-HO-	119425
DERIVS	124000	CYCLOHEPTANAPHTHALENES(A), TETRA-H	124143	3- 4-NH2- 3-HO-	117124
2,4-4,4-DI-ME-2,2-DI-PH-1-,	113312	CYCLOHEPTANEDIOLES, TRANSANNULAR		CYCLOHEXANEDIAMINES, OCTA-F-	117371
SYN + DERIVS	124001	CYCLOIZATN	120692	CYCLOHEXANEDICARBOXYLIC ACIDS,	
3-ME-3-VINY-2,2-DI-PH-1 SYN	124004	CYCLOHEPTANES,		DI-ET ESTER, RXN ME-MG-1-	105864
3-MORPHOLINO-4,4-DI-ME-2,2-DI-	124002	ACO-ALKYL-	111312	DERIVS	109818
PH-1 SYN + DERIVS		DRIVS	107390	CYCLOHEXANEDIMETHANOLS, A,A,A',A'-	
3-PRU-4-ME-2,2-DI-PH-1 SYN +	124003	HO- + OXO-	118635	TETRA-SUBST -	105864
DERIVS		ME-MEO-	125322	CYCLOHEXANEDIOLS,	122671
CYCLOBUTAPYRALENES(C), DECA-CL-		SYN	107152	AC -	121449
OCTA-1,1,2,2,3,3,4,4-DI-ME-2-HO-2-S	123487	TR-CL-GERMYL-	123411	SUBST- SYN	
CYCLOBUTAPYRAZOLINES(C)	123468	2-ME- SYN	107151	2-HO-METHYL-2-NH2(N02)-, SYN +	119627
CYCLOBUTAUQUINAXALINES(B), 1,2,4,3-		2',4',5'-TRI-MEO-BENZYLIDENE	124252	DERIVS	
TETRA-4	112038	CYCLOHEPTANOLS, 2-SUBST-		CYCLOHEXANEDIONES,	116365
CYCLOBUTAUQUINAXALONES(B), 1-PH-2-		CONFIRMATN	110783	DIALKYL-4 RXN	122564
8-DI-H-	115022	CYCLOHEPTANONES	107115	ENOL ETHER-	108254
CYCLOBUTENEDIOLS, DI-UXO- TIU		CYCLOHEPTANONES,		RXN AMINOACETALS	181793
COMPLEXES	115544	ALKYL-	120573	AC- + TRI-ME-	107731
CYCLOBUTENEDIOLINES,		CINNAHOYL-ET	112373	1,3-, BROMINATN	105650
PH- RXN DIBENZYL KETONE	108472	DIMEDDONS	124430	1,3-, HALO DERIVS	115971
SQUARIC ACID, POLYMERIZN	119230	2-(2-HO-2-PHENETHYL)-, SYN	120705	2,2-DI-PR-5,5-DI-ME-1,3-, SYN +	119611
2-ANILINO-1-PH-	115023	2-CH2COET- + CHMECOET- 2,6,6-		MASS SPECT	
CYCLOBUTENEDIOLIM CPDS, 3-ANILINO-		TRI-ME-, CYCLIZATN	117055	CYCLOHEXANEMERCAPTOACETIC ACIDS, 2'-	114581
1-PH-, DIOLATES	120746	2-ALKYLALYL-METHYLENE-	110297	PH-	107415
CYCLOBUTENES,		2-ME-5-SUBST-, SYN + STEREOCHEM	107390	CYCLOHEXANEPENTOLS	
AS + P-COONTG- FE-(CO)		2,2-SUBST-DI-SUBST -	110077	CYCLOHEXANES,	118671
COMPLEXES	110022	CYCLOHEPTAPYRROLES, TROPONOLDS	115410	2-HO-EPOXY-, DERIVS	120664
BR-CL	107802	CYCLOHEPTATRIENES,	119714	AC-, 4-T-BU, CIS + TRANS FORMS	110456
DI-HALO-	124549	CYCLOHEPTATRIENES,		ADDN (ETO)2POSL	107712
DI-TERT-BU-DI-PH-	114933	CYCLOHEPTATRIENES(C)		ALKYL DERIVS	117418
HEXAL-CL(D)-	110131	CYCLOHEPTATRIENECARBOXYLIC ACIDS,	125377	BENZYL DERIVS	119823
METHYLENE- SYN	110131	ME- + MEO-		BENZYL-1,3-DIOXO-	124179
NEW SYN	111994	CYCLOHEPTATRIENES,	116640	BENZYLIDENE	113101
ONZOLYSIS	106244	ADDN 2-MEO-TROPONE	105744	BIS-HO-1-PH-	111659
PERHALO-	121931	FE-(CO)3 COMPLEXES	111874	1-PH-NH2-1,3-DI-ME-1,3-DI-ME-	116109
PULY-F- SUBST-PHOSPHONYL, SYN	119616	FE-(CO)3 COMPLEXES	123795	BZ-CL + D LABELED	117640
SUBST 1,2-DI-OR-, PHOTOQXIDATN	118997	N-BIS(ME3SI)-AMINO-	123796	CL- + CD3O-	124127
SYN	121426	OCTA-CL-CL-	109304	COOH- 1-PH-ET, AMIDE	119809
1-ALKOXY-3-DIALKYLPHOSPHONO-4-		RXN NITRENES	110922	DERIVS	120627
OXO-2-PH-	105557	RXN TERT-AMINES	110488	DERIVS	123387
1-ALKYL-	113237	TETRA-ME-, PHOTO RXN	117986	DERIVS	124597
1-ALKYL-SUBST-	113237	1-ME-7-TERT-BU-	114323	EPOXIDES	119640
1-CL-2-(DI-PH-PHOSPHINO)-3,4-		2- 4-SUBST-PCO-1	113792	EPOXY-, COPOLYMERS MALEIC ANHYD	111651
TETRA-F- SYN	112812	7,7-DI-MEO- NMR	123063	ESTERS, CONFORMATN	106811
1-COQH-4-SUBST-2-	113203	CYCLOHEPTATRIENETHIONES, 2-MERCAPTO	107600	HEXA-F-	115783
1-F-3,4-DI-ME-1,2-DI-COQH-3-	107570	CYCLOHEPTATRIENYLIM CPDS, 2- + 4-	113799	HO- + CL-, D LABELED	115733
SYN		SUBST-PH-		HEXAFERATES	120425
1-HOCH2-2-ME- + 1-HOCH2,2,3(+	123045	CYCLOHEPTENES,		ME-SUBST-	125322
2,4(+)-DI-ME-	113494	DIBENZODERIVS, SYN	116773	NITRILE-OXIDES, RXMS	119353
1-ISOPR-3,4-BISMETHYLENE-1-	113494	CYCLOHEPTENES,		NITRILE-OXIDES, RXMS	119353
1-UXO-2-AROYLUXY-3-PH-4-HALO-	114758	ADDN 2-CYCLOPENTANONE	107698	NITRILE-OXIDES, RXMS	119353
1-UXO-3,4-DIOXO-	120746	AC-, 4-T-BU, CIS + TRANS FORMS	111312	NITRILE-OXIDES, RXMS	119353
1,2-DI-ME-, FUSED	112621	PD-(HALO) COMPLEXES	108252	OXO- + TRI-ME-	107731
1,2-DI-UXO-3-PH-, RXN AZIRIDINE	118981	PHOTOCH- C-1A LABELED	122482	1,3-, BROMINATN	105650
1,2-DI-UXO-3-PH-4-SUBST-3-	109734	SUBST-, C-1A LABELED	120423	1,3-, HALO DERIVS	115971
1,2,3-TRI-ME-3-AC-4-METHYLENE-,		1,4-SUBST-PCO-1	113792	2,2-DI-PR-5,5-DI-ME-1,3-, SYN +	119611
SYN	116081	7-MEO-1-PH-	113404	MASS SPECT	
3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENONES, DERIV, SYN	105987	CYCLOHEXANEMERCAPTOACETIC ACIDS, 2'-	114581
3,3-DI-ET- + 3-ET-1	113236	CYCLOHEPTENYDIONES, ARYLVINYL	116373	PH-	107415
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	CYCLOHEXANEPENTOLS	
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	CYCLOHEXANES,	118671
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	2-HO-EPOXY-, DERIVS	120664
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	AC-, 4-T-BU, CIS + TRANS FORMS	110456
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	ADDN (ETO)2POSL	107712
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	ALKYL DERIVS	117418
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	BENZYL DERIVS	119823
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	BENZYL-1,3-DIOXO-	124179
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	BENZYLIDENE	113101
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	BIS-HO-1-PH-	111659
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	1-PH-NH2-1,3-DI-ME-1,3-DI-ME-	116109
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	BZ-CL + D LABELED	117640
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	CL- + CD3O-	124127
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	COOH- 1-PH-ET, AMIDE	119809
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	DERIVS	120627
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	DERIVS	123387
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	DERIVS	124597
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	EPOXIDES	119640
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	EPOXY-, COPOLYMERS MALEIC ANHYD	111651
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	ESTERS, CONFORMATN	106811
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	HEXA-F-	115783
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	HO- + CL-, D LABELED	115733
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	HEXAFERATES	120425
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	ME-SUBST-	125322
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	119353
3,3-DI-ET-NH2-1-UXO-2-	110600	CYCLOHEPTENYDIONES, ARYLVINYL	116373	NITRILE-OXIDES, RXMS	

1,3-DIOXO-, PH-HYDRAZONES 107910
1,3,5-TRI-COOH-2-AC-2-OL-4-
ARYL-, 1-ETHYL ESTERS - - - - -107040
1,3,5-TRI-NO2-1,3,5-TRI-CH2OH - -111713
1,3,5-TRI-OXO-HEXA-ME-, REDN - -119332
1,3,5-TRI-PYRIDINECARBOXYL-IMINO-, ZN C 120977
1,4-DI-(CF3CO)-, D LABELED - - -111975
1,4-DI-FERRUCYL-, 1,4-COOET-2,5-
DIOXO - - - - -111369
2-(PH-HO-ME)-1-NH2-, DERIVS - -125231
2-CL-5-(4-SUBST-2-NO2-PH)-, SYN 107716
2-CN-1,2-EPOXY-, DERIVS - - -112081
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	-117876	DECENES	-114719	DIAZABICYCLOHEPTANUM CPDS, N,N-DI-	125333
	-121074	DEUTERATN	-107973	SUBST-	111910
	-124189	SYN	-107068	DIAZABICYCLOHEPTANES(2.2.1),	111910
CYTOTOXIC ACTIVITY	-108676	1-, OZONOLYSIS	-123510	2,3-DI-SUBST-2.3-	116616
POTENTIAL	-109060	2-HEXYL-2-HO, D + O-18 LABELED	-107317	2,3-DI-SUBST-2.3-	120640
POTENTIAL	-109395	6-1,12-DI-CL-	-118481	4-ME-5-OXO-7-COOH-2-PH-3,4-	107001
POTENTIAL	-109842	DECENIC ACIDS	-115557	5-PH-1,4-	111260
POTENTIAL	-110255	GAMMA-LACTONE	-125186	DIAZABICYCLOHEPTANONES(3.2.0), 5-ME-	109373
POTENTIAL	-114464	2,4- + 6-ME-11-, ME ESTER	-119862	6-PH- DERIVS	111910
POTENTIAL	-122860	3-ME-, SYN + INTERMEDIATES	-120197	DIAZABICYCLOHEPTANES(3.2.1),	125564
		4-ETCO-9-ME-8-	-108404	3,8- DERIVS	122217
		3-ME-	-125186	3,8-SUBST-	123847
		3-ME-, SYN + INTERMEDIATES	-109950	DIAZABICYCLOHEPTANES(3.3.0),	110601
		3-ME-	-113790	2,3-DI-SUBST-1.5-	110601
DACRYDIUM CULENSOL, DITERPENES	-118176	DECHLOROTHRICIN, DEGRADATN PRODS	-117538	8-OXO-1,4-	117560
DACRYDIUM KIRKII, DITERPENES	-121774	DECURSIDIN, ANGELICA DECURSIVA	-110447	9-OXO-1,5-	115680
DAEDALEA JUNIPERINA, ACETYLENIC	-122119	CONSTIT	-120842	3,8- DERIVS	125564
DAHLIA VARIABILIS, PHEGOPOLIN, SYN	-115237	DECYLITRIC ACIDS, (+)- + (-),	-11430	3,8-SUBST-	122217
DARIN-WEST RXN	-108396	ESTER, C-14 LABELED	-107317	DIAZABICYCLOHEPTANES(3.3.0),	110601
DALBERGIA MELANOXYLON,	-124554	DECYNEIDIC ACIDS, 4-, ISOLN	-10968	2,3-DI-SUBST-1.5-	110601
CONSTIT	-123874	DEHYDROSTIGMINE, LACTONES, STRUCT	-123020	8-OXO-1,4-	117560
COUMARINS	-108235	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DALBERGIA OBUSA,	-107783	DEHYDROSTIGMINE, LACTONES, STRUCT	-123874	SYN	117560
OBUSAFURAN	-114143	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
QUINONE METHIDE	-105804	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DALBERGIA VARIABILIS, ALKALOID	-116388	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DALBERGONES, DI-H-ME-	-114143	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DAMASCENIC ACIDS, D LABELED	-105804	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DAMARENONES, -I, HO-, ISOLATN	-115107	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DAMIN, STRUCT	-115107	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DAMINIC ACIDS	-115107	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DANAUS PLEXIPPUS, CONSTIT	-111600	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DANIELLIC ACIDS, STRUCT	-120032	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DAPHNACIN, ALKALOID	-122073	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DAPHNIPHYLLUM MACROPODIUM,	-116514	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
ALKALOIDS	-122073	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DAPHNIPHYLLUM MACROPODIUM, ALKALOIDS	-122073	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
ALKALOIDS	-120056	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DAPHNORETINES, HYRACANONENINS	-120822	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DARVASIN, LEONTICE DARVASICA,	-117857	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
ISOLATN	-117857	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DARZEN RXN	-115766	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
ALDEHYDE + CL-ACETATES	-115766	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
AZIRIDINE	-123402	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DATISCA CANNABINA, FLAVONOIDS	-120829	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DATURA METELOIDES, ALKALOIDS	-110645	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DATURA SANGUINEA, ALKALOIDS	-108090	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DATURA SPECIES, PRODUCTIN ALKALOIDS	-120140	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DATURA STRAMONIUM, ALKALOID	-120140	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
PRODUCTIN	-120140	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DAUCOLS, ESTERS, DAUCUS CAROTA	-122459	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DAUCUS CAROTA, D LABELED	-122459	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DAUNOMYCIN, CONVERS ADRIAMYCIN	-122056	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DAUNOMYCIN, N-AC	-110484	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEALKYLATION RXN, ARYLALKYL	-110613	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEAZAURIDINES, 3-, SYN	-109037	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
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DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
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DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.2.1),	125564
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8- DERIVS	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	3,8-SUBST-	122217
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(3.3.0),	123847
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	2,3-DI-SUBST-1.5-	110601
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	8-OXO-1,4-	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(4.2.0), 3,4-	112489
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	SYN	117560
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	DIAZABICYCLOHEPTANES(2.2.2),	115680
DEBENZYLATN RXN, QUAT AMMONIUM CPDS	-111338	DEHYDRACETIC ACIDS, SI DERIV	-123874	AMINOCYCL + AMINOCYCLYL-	114821
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1,3-DIBENZYL-2,3-DI-ME-, INVERSION ISOMERS	114519
3,3-DI-ME + 3,3-PENTAMETHYLENE-1,1([SULFOETHYL]-)	127844
DIAZIRIDINONES	
DI-SUBST	121683
RXN HYDRAZINES	121684
1-TET-BU-2-ISO-PR-	121685
DIAZIRINES	
BIS-CF3-, RXNS HYDROCARBONS	107581
3-CL-3-PH-, SYN + RXN	123399
DIAZO ACIDS, SYN	118576
DIAZO CPDS	
ALIPHATIC, RXN TRIOXOPHENALENES	117566
ALLOXAZINES	108782
BO COMPLEXES	119071
BENZOFURANCARBOXYLATES	122821
CINNAMYL-	111190
CO-, PHOTO-DECOMPOSN	116649
CROSS-LINKED DYEINGS	109171
CYCLOADDN KETONES	114547
F-METHYLENINES	111095
HYDRAZONES, REARR	114087
KETONES	123936
MALONATES	110050
METAPHOSPHATES	114473
OS-(NH3)-MIXED AG + CU COMPLEXES	109032
RU-(NH3) COMPLEXES	109023
RXN BORABICYCLODONANES	122457
RXN DIAZO-ACETARYL-ACETYLENES	114680
SUCCINIC ACIDS	109093
THIAZOLES	108411
THIAZOLYL-, SYN+L COMPLEXES	123811
2-AMINO-BENZIMIDAZOLES	121385
DIAZOACETATES	
ACETOACETATES, ALLYL SUBST	110050
ET, PHOTOCHEMICAL RXN	113303
DIAZOACETIC ACIDS	
ESTERS, NO2- DERIVS	116831
ET ESTER, BR + I-, RXN	115860
HALO-, ET ESTER	106637
DIAZOACETONES	
RXN BORANES	106245
1-PH-1-OAC-, SYN	107721
DIAZOACETOPHENONES	
C-14 LABELED	114845
ET, SYN	107721
DIAZOALKANES	
POLYALKYLIDENES ON B CPDS	114728
POLYMERIZATION ON B CPDS	123294
RXN CARBINOLAMINES	121561
RXN DIKETONES + QUINONES	119082
DIAZOCARBONYL CPDS, DERIVS	124986
DIAZOCINES	
3-(NO2-PH) DERIVS	117739
3,7-DI-H-10-CTA-H-1,5-	116267
DIAZOCYCLOHEXANES, 1,3-DI-OXO-4,5-DI-PH-2-	120663
DIAZO-1,2-DI-TRIOXO-1,2,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000,1001,1002,1003,1004,1005,1006,1007,1008,1009,1010,1011,1012,1013,1014,1015,1016,1017,1018,1019,1020,1021,1022,1023,1024,1025,1026,1027,1028,1029,1030,1031,1032,1033,1034,1035,1036,1037,1038,1039,1040,1041,1042,1043,1044,1045,1046,1047,1048,1049,1050,1051,1052,1053,1054,1055,1056,1057,1058,1059,1060,1061,1062,1063,1064,1065,1066,1067,1068,1069,1070,1071,1072,1073,1074,1075,1076,1077,1078,1079,1080,1081,1082,1083,1084,1085,1086,1087,1088,1089,1090,1091,1092,1093,1094,1095,1096,1097,1098,1099,1100,1101,1102,1103,1104,1105,1106,1107,1108,1109,1110,1111,1112,1113,1114,1115,1116,1117,1118,1119,1120,1121,1122,1123,1124,1125,1126,1127,1128,1129,1130,1131,1132,1133,1134,1135,1136,1137,1138,1139,1140,1141,1142,1143,1144,1145,1146,1147,1148,1149,1150,1151,1152,1153,1154,1155,1156,1157,1158,1159,1160,1161,1162,1163,1164,1165,1166,1167,1168,1169,1170,1171,1172,1173,1174,1175,1176,1177,1178,1179,1180,1181,1182,1183,1184,1185,1186,1187,1188,1189,1190,1191,1192,1193,1194,1195,1196,1197,1198,1199,1200,1201,1202,1203,1204,1205,1206,1207,1208,1209,1210,1211,1212,1213,1214,1215,1216,1217,1218,1219,1220,1221,1222,1223,1224,1225,1226,1227,1228,1229,1230,1231,1232,1233,1234,1235,1236,1237,1238,1239,1240,1241,1242,1243,1244,1245,1246,1247,1248,1249,1250,1251,1252,1253,1254,1255,1256,1257,1258,1259,1260,1261,1262,1263,1264,1265,1266,1267,1268,1269,1270,1271,1272,1273,1274,1275,1276,1277,1278,1279,1280,1281,1282,1283,1284,1285,1286,1287,1288,1289,1290,1291,1292,1293,1294,1295,1296,1297,1298,1299,1300,1301,1302,1303,1304,1305,1306,1307,1308,1309,1310,1311,1312,1313,1314,1315,1316,1317,1318,1319,1320,1321,1322,1323,1324,1325,1326,1327,1328,1329,1330,1331,1332,1333,1334,1335,1336,1337,1338,1339,1340,1341,1342,1343,1344,1345,1346,1347,1348,1349,1350,1351,1352,1353,1354,1355,1356,1357,1358,1359,1360,1361,1362,1363,1364,1365,1366,1367,1368,1369,1370,1371,1372,1373,1374,1375,1376,1377,1378,1379,1380,1381,1382,1383,1384,1385,1386,1387,1388,1389,1390,1391,1392,1393,1394,1395,1396,1397,1398,1399,1400,1401,1402,1403,1404,1405,1406,1407,1408,1409,1410,1411,1412,1413,1414,1415,1416,1417,1418,1419,1420,1421,1422,1423,1424,1425,1426,1427,1428,1429,1430,1431,1432,1433,1434,1435,1436,1437,1438,1439,1440,1441,1442,1443,1444,1445,1446,1447,1448,1449,1450,1451,1452,1453,1454,1455,1456,1457,1458,1459,1460,1461,1462,1463,1464,1465,1466,1467,1468,1469,1470,1471,1472,1473,1474,1475,1476,1477,1478,1479,1480,1481,1482,1483,1484,1485,1486,1487,1488,1489,1490,1491,1492,1493,1494,1495,1496,1497,1498,1499,1500,1501,1502,1503,1504,1505,1506,1507,1508,1509,1510,1511,1512,1513,1514,1515,1516,1517,1518,1519,1520,1521,1522,1523,1524,1525,1526,1527,1528,1529,1530,1531,1532,1533,1534,1535,1536,1537,1538,1539,1540,1541,1542,1543,1544,1545,1546,1547,1548,1549,1550,1551,1552,1553,1554,1555,1556,1557,1558,1559,1560,1561,1562,1563,1564,1565,1566,1567,1568,1569,1570,1571,1572,1573,1574,1575,1576,1577,1578,1579,1580,1581,1582,1583,1584,1585,1586,1587,1588,1589,1590,1591,1592,1593,1594,1595,1596,1597,1598,1599,1600,1601,1602,1603,1604,1605,1606,1607,1608,1609,1610,1611,1612,1613,1614,1615,1616,1617,1618,1619,1620,1621,1622,1623,1624,1625,1626,1627,1628,1629,1630,1631,1632,1633,1634,1635,1636,1637,1638,1639,1640,1641,1642,1643,1644,1645,1646,1647,1648,1649,1650,1651,1652,1653,1654,1655,1656,1657,1658,1659,1660,1661,1662,1663,1664,1665,1666,1667,1668,1669,1670,1671,1672,1673,1674,1675,1676,1677,1678,1679,1680,1681,1682,1683,1684,1685,1686,1687,1688,1689,1690,1691,1692,1693,1694,1695,1696,1697,1698,1699,1700,1701,1702,1703,1704,1705,1706,1707,1708,1709,1710,1711,1712,1713,1714,1715,1716,1717,1718,1719,1720,1721,1722,1723,1724,1725,1726,1727,1728,1729,1730,1731,1732,1733,1734,1735,1736,1737,1738,1739,1740,1741,1742,1743,1744,1745,1746,1747,1748,1749,1750,1751,1752,1753,1754,1755,1756,1757,1758,1759,1760,1761,1762,1763,1764,1765,1766,1767,1768,1769,1770,1771,1772,1773,1774,1775,1776,1777,1778,1779,1780,1781,1782,1783,1784,1785,1786,1787,1788,1789,1790,1791,1792,1793,1794,1795,1796,1797,1798,1799,1800,1801,1802,1803,1804,1805,1806,1807,1808,1809,1810,1811,1812,1813,1814,1815,1816,1817,1818,1819,1820,1821,1822,1823,1824,1825,1826,1827,1828,1829,1830,1831,1832,1833,1834,1835,1836,1837,1838,1839,1840,1841,1842,1843,1844,1845,1846,1847,1848,1849,1850,1851,1852,1853,1854,1855,1856,1857,1858,1859,1860,1861,1862,1863,1864,1865,1866,1867,1868,1869,1870,1871,1872,1873,1874,1875,1876,1877,1878,1879,1880,1881,1882,1883,1884,1885,1886,1887,1888,1889,1890,1891,1892,1893,1894,1895,1896,1897,1898,1899,1900,1901,1902,1903,1904,1905,1906,1907,1908,1909,1910,1911,1912,1913,1914,1915,1916,1917,1918,1919,1920,1921,1922,1923,1924,1925,1926,1927,1928,1929,1930,1931,1932,1933,1934,1935,1936,1937,1938,1939,1940,1941,1942,1943,1944,1945,1946,1947,1948,1949,1950,1951,1952,1953,1954,1955,1956,1957,1958,1959,1960,1961,1962,1963,1964,1965,1966,1967,1968,1969,1970,1971,1972,1973,1974,1975,1976,1977,1978,1979,1980,1981,1982,1983,1984,1985,1986,1987,1988,1989,1990,1991,1992,1993,1994,1995,1996,1997,1998,1999,2000,2001,2002,2003,2004,2005,2006,2007,2008,2009,2010,2011,2012,2013,2014,2015,2016,2017,2018,2019,2020,2021,2022,2023,2024,2025,2026,2027,2028,2029,2030,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2042,2043,2044,2045,2046,2047,2048,2049,2050,2051,2052,2053,2054,2055,2056,2057,2058,2059,2060,2061,2062,2063,2064,2065,2066,2067,2068,2069,2070,2071,2072,2073,2074,2075,2076,2077,2078,2079,2080,2081,2082,2083,2084,2085,2086,2087,2088,2089,2090,2091,2092,2093,2094,2095,2096,2097,2098,2099,2100,2101,2102,2103,2104,2105,2106,2107,2108,2109,2110,2	

DYES, NITRILE DYE	- - - - -	-109868
D, M-DIAMINES + SUBST	- - - - -	-
BENZENES	- - - - -	123259
NAPHTHALENE DERIVS	- - - - -	107692
P-CL-PH	- - - - -	124904
PHEN-PPH-BFA	- - - - -	114779
DIAZONIUM-SALTS, HETEROCYCLIC	- - - - -	117347
DIAZOPROPANES,	- - - - -	-
A-BR	- - - - -	-117791
2-RXN	- - - - -	119392
DIAZOSULFONES, RXN	- - - - -	123087
DIAZOTATES, ALKYL	- - - - -	-
DIAZOTIZATION RXN, 2,5-DI-TERT-BU-	- - - - -	-106222
4-PHEN-3-AMINO-1,3,5-TRIAZIN-	- - - - -	125263
DIBENAMINE, IODINE DERIVS	- - - - -	-
DIBENZALACETONES, 4,4'-DI-CL- + DI-	- - - - -	-121200
NO2-	- - - - -	-
DIBENZALDES,	- - - - -	-
AL-BE, CU, FE, HG COMPLEXES	- - - - -	113530
2-PHENYLENE-SUBST- + SYN	- - - - -	-120502
DIBENZANTHRACENES(A+H), MONO-CL-	- - - - -	124967
DIBENZANTHRACENES(A+L), 7,14-DI-ME-	- - - - -	-124688
7,14-DI-H-	- - - - -	107095
DIBENZANTHRENES	- - - - -	-
DIBENZANTHROXYLS, 3,3'-, 9,9'-DI-	- - - - -	-
HALO, SYN	- - - - -	-122828
DIBENZAZEPINES(B+E), DERIVS, SYN	- - - - -	118471
DIBENZAZEPINES(B+F)	- - - - -	-105678
DIBENZAZEPINES(B,F),	- - - - -	-
DERIVS	- - - - -	121984
SUBST	- - - - -	-122331
10,11-DI-H-4,6-DI-SUBST-	- - - - -	116898
DIBENZAZEPINES(C+E), 6,7-DI-H-	- - - - -	114787
DIBENZAZEPINONES(B,D), HEXA-H-	- - - - -	109579
DERIVS	- - - - -	-112029
DIBENZAZEPINES(C,F), 6-NH2-5,6,7,12-	- - - - -	-
TETRA-H	- - - - -	119350
DIBENZAZONINES(D+F), 6,7,8,9-TETRA-	- - - - -	-
H-	- - - - -	-109579
DIBENZAZULENES(C,D,H), HYDRO-2-	- - - - -	-
SUBST-	- - - - -	116735
DIBENZFLUORENES, 1,2,6,7-, TCAL	- - - - -	-
SYN	- - - - -	-107657
DIBENZINDOLES(E-G), SYN	- - - - -	123647
DIBENZODADDERNES, STABLE ION	- - - - -	-
DIBENZODAZEPINES(B,F), 2-OXO-, SYN	- - - - -	108247
DIBENZODAZEPINES(B,E), 5,6-DI-H-	- - - - -	-
DERIVS	- - - - -	-120586
DIBENZOBENZIMIDAZOAZEPINE(C,E,1,2-	- - - - -	-
A), 15-SUBST-, SYN + DERIVS	- - - - -	132324
DIBENZOBICYCLONONADIENES(3,2,2), 6-	- - - - -	-122318
HO-2,7-, + AC DERIV	- - - - -	121701
DIBENZOBICYCLONONATRIENES(3,2,2), 3,	- - - - -	-110322
4-PHEN-5-AMINO-, C-14 LABELED	- - - - -	-
DIBENZOBICYCLOOCTADIENES(B,E)(2,2-	- - - - -	123828
2), 1-AMINOALKYL-, SYN	- - - - -	-
DIBENZOBICYCLOOCTADIENES(2,2,2), 7-	- - - - -	-107392
HO-2,7-, 11-101-H-	- - - - -	121701
DIBENZOBICYCLOOCTADIENES(3,2,1), 5-	- - - - -	-
ME-	- - - - -	-107392
DIBENZOBICYCLOCTATRIENES(2,2,2),	- - - - -	121701
AD, CCL3BR + CCL4	- - - - -	-107392
7-ME-	- - - - -	121701
DIBENZOBIPHENYLENES(B,H), DERIVS	- - - - -	-119828
DIBENZOCARBAZOLES(C,G), 7-ARYL-	- - - - -	109362
DIBENZOCARBOCADIENES(A-C), DERIVS	- - - - -	116205
DIBENZOCYCLOHEPTADIENES(A,C), 6-OXO-	- - - - -	-
5,7-DI-BR-	- - - - -	122109
DIBENZOCYCLOHEPTADIENES(A,D), 5-(2-	- - - - -	-
3)-8-TE-101-H-, C-14 LABELED	- - - - -	124486
DIBENZOCYCLOHEPTANES, 7-ET-1,3,5-	- - - - -	122318
TRIENES, ACETOLYSIS	- - - - -	-
DIBENZOCYCLOHEPTANES(A,D), 5-SUBST-	- - - - -	-109629
DERIVS	- - - - -	-
DIBENZOCYCLOHEPTAQUAZOLES(3,4,6,6-	- - - - -	109618
7)(1,2,D), 2-OXO-	- - - - -	-
DIBENZOCYCLOHEPTATRIENES(1,2,5,6),	- - - - -	-116520
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EREMOPHILANES, SESQUITERPENE	110200	DERIV	122311
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NO2-BZ ESTERS	112602	DERIVS, D + T LABELED	122372
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ERGOSTENONES, 2,4-DI-SUBST	107744	1,3,5(10)-, TMS ETHERS	110239
ERGOSTEROL, DIGITONIN COMPLEX	122194	1,3,5(10)-, TMS ETHERS	107114
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PACHYSANDRINE SYN	115886	3-BZO-16(17)-GLUCOPYRANOSYL-,	
7-TETRA-CN-ET	109472	DERIVS	123148
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COMPLEXES	115109	3,17-DI-HO-2-	124186
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COMPLEXES	106545	3-HO-17A(8)-BR-1,3,5(10)-, SYN	123152
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ERIDHRONE CYANINE R, AL, GA		3-MEO-17A(8)-BR-1,3,5(10)-, SYN	123152
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ERIOSTOMON TRACHYPHYLLUS, CONSTIT	123650	6-HO-17-, SYN + DERIVS	123151
ERUCAMIDES, N,N-DI-SUBST + N-SUBST	118057	ESTRENOIDES, DI-HO-	106346
ERUCIC ACIDS, C-14 LABELED, SYN	114966	ESTRENES,	
ERVINCININE, STRUCT	106835	DERIVS	122229
ERVINDININE, STRUCT	113917	17-A-ETHYNYL-3-A(8), 17-B-DI-HO-	
ERYNGIUM PLANUM, SAPOGENINS	113483	5,10-, SYN + DERIVS	118106
ERYNGIUMGENINS, SAPOGENINS	113483	17-HO-3, 3-ETHYLENEDIOXY-,	
ERYTHRA RAMOS, LIMA, CONSTIT	118039	DERIVS	109966
ERYTHRINAN, ALKALOID, SYN	122512	17-HO-3-OXO-4-, SYN + RXN	118014
ERYTHRINANONES, 16-HO-15-MEO-	122512	17B-HO-3-OXO-4-, SYN + RXN	118018
ERYTHRITOLS,		2A,17B-DIOL, 18-ME-SA-9-DELTA-,	
AC, NITRATE ESTERS	112537	DERIVS	113600
DI-NO2-	106654	3- + ZOR 17B-TRI-CL-AC-O-, +	
PB-(NA) COMPLEXES	107042	DIENES	114174
ERYTHRUAPHINS, METHYLATN	113342	3-HO-17B-ACO-	112075
ERYTHRUOLINE, ALKALOID, STRUCT	109458	3-HO- + 3-OXO-5(10)-	117110
ERYTHRUCYTOLYTIC ACTIVITY	110857	3-OXO-4-, + 1,3,5(10)-TRIENES,	
ERYTHRUOFURANOSIDES, 3-NH2-3-DEOXY-1,2-		TARTARIC ACID DERIVS	106455
ISOPROPYLDIENE	112288	3,17-DIOXO-4-, SYN	118105
ERYTHROFURANOSIDES, SYN	110821	3,17-DIOXO, T LABELED	123547
ERYTHROHEXENOFURANOSIDES	112862	3,17B-DI-HO-17A-ETHYNYL-	121508
ERYTHROHEXUPYRANOSIDES, 6-DEOXY-,		5 + 5(10)-, 17-SUBST-, 7A-	
DERIVS	119473	HOMOLOGS	124263
ERYTHROHEXUPYRANOSIDULOSSES, 4,6-O-		ESTRENONES,	
BENZYLIDENE-2-DEOXY-	112846	ETHYNYL-, HO-	123940
ERYTHROMYCIN A, DI-ACO-	116370	HO- + DERIVS	125382
ERYTHROMYCIN B, TRI-ACO-	116370	1,17B-HO-17A-ETHYNYL-	108579
ERYTHROMYCIN C, INSOL SALTS, SYN,		17B-HO-17A-(SUBST-ISOXAZOLYL)-	
BITTERNESS LEVEL	115332	17B-HO-GL(8), 7A(8)-DI-	124011
ERYTHROMYCINS, A + B, DERIVS STRUCT	121328	FLUOROMETHYLENO-, SYN	113608
ERYTHRONIC ACIDS, LACTONE		ESTROGENIC ACTIVITY	
ISOPROPYLDIENE-2,3-, SYN + D	124370		109548
ERYTHRONOLIDES, 9-DI-HO-, STRUCT	121328		109549
ERYTHROPHLEUM GUINEENSE, ALKALOIDS	11938		109593
ERYTHROSINS, PD-PYRIDINE COMPLEXES	108412		114578
ERYTHROSULFONAMIDES, 6-DEOXY-,			114587
ERYTHROXYLON MONOGYNUM,	111938		122229
NORDITERPENES	107140		124011
ERYTHROLUSES, 1,4-ANHYDRO-, DERIVS	108704		124186
ESCHERICHIA COLI,		ESTROGENIC ACTIVITY,	
A-AMINO ACID SEQUENCE, MUTANT	122366	POTENTIAL	109984
DIMERS		POTENTIAL	119461
A-AMINO ACID SEQUENCE, MUTANT	122366	POTENTIAL	122913
AMINO ACID SEQUENCE CARRIER		ESTROGENS,	
PROTEIN	109100	CYSTEINYL-, + DERIVS	118048
MEMBRANE PEPTIDES	111549	SECORIBOSEHYDROISYNOLIC ACID,	
TRANSFER RNA, ISOLATN	116095	SYN	110060
OLIGONUCLEOTIDES	125000	12-ME-, SYN	106690
ESULETINS, MORPHOLINES PIPERIDINES	125000		
ESPELETIA SCHULTZII,		ESTRONES,	
DITERPENES	106602	CYSTAMINE + CYSTEINE DERIVS	110490
DITERPENES	117376	HO-TA-TAUTOMERS	118973
ESPERIN, PEPTIDE, STRUCT	115075	1- CL-ACETATES	112498
ESPERINIC ACIDS, STRUCT	115075	13,14-EPOXY DERIVS	110046
ESPERINS, ANTIBIOTICS	106755	14-HO-, DERIVS	118192
ESQUITERPENOIDES, PARABENZOIN		17-ALKYLIDENE-3-MEO-	111046
TRILOBUM	122028	2-SUBST-	108587
ESSENTIAL OILS,		3-DEOXY-, DERIVS	120303
ALKYLPHENOLS	115392	3,3-DI-ME-ALLYL-ETHER, CLAISEN	111572
ANISOLEHEPTANDIC ACIDS	106753	REARR	112648
ESTERASE ACTIVITY	117240	6,7-T LABELED	118973
ESTERACIDS, COPOLYMER EPOXY ARYL		ETHANALS, A-AMINO-	108532
ETHER	106714	ETHANEDIOLS,	
ESTEROLYTIC ACTIVITY	107122	HG COMPLEXES	115505
ESTERS,		1,2-DI-QUINOLYL-1,2-DI-PH-	122522
A-CL-B-OH-, RXNS	108915		
A-D LABELED	124851		
A-HALOCYL-, RXN THIOUREA	110404		
ALANINATES	122460		

ETHANENITRILES, 2-(1,3-DIOXA-2-CYCLOPENTYL)-2-PH-	111379
ETHANEPHOSPHONIC ACIDS, 1-ME-1-ALKYL-NH-, DI-ME ESTERS	109075
ETHANES	
1,2-DI-ACYL-	117070
(CO)-DI-PH-PHOSPHONO-ME-THIO-, CR,MN,MO,W COMPLEXES	106470
DI- + TRI-CL- RXN DIACYL PEROXIDES	122623
DI-(SUBST-PHS)-	121312
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DI-BZACO- + DI-ACAC- TAUTOMERS	107872
DI-CH3NH2-2-NO2-2-PH + DERIVS	107854
DI-PH-TRI-F-(TRI-F-MEO)-	112721
FLUORO- ETHERS	122003
HALO-, RH(CL2) COMPLEXES	119048
NO2- TETRA-F-	108783
SUBST-DIHALO-, STEREOCHEM	113379
TETRA-F-MGBR	123734
1-(2-TOLYL)-1-(4-TOLYL)- + 1,1-DI-(4-TOLYL)- SYN	118612
1-(2,4-DI-HO-PH)-2-(3,5-DI-HO-PH)- SYN	122848
1-(3-INDOLYL)-1-(3-INDOLIDENE)-	114879
1,4-NAPHTHYL-2-PARA-CL-PH-	122956
1-BR-2-NCO-, TETRA-SUBST-	109437
1-HALO-1,1(2,2)-DI-D-2-ME3SI-, SYN	122075
1-HO-1-SUBST-1-(3,4-DI-BENZYL-OXY-PH)-2-NH2-	106427
1-HO-2-(CN-NH2)-	125386
1-MEO-1-PH-2-BR-, SYN + 1-D	
LABELED	116653
1-PH-1-CL-2-ARSO2-, SYN-	113936
1-PH-2-(2-TETRA-H-FURYL)-, DERIVS	115930
1-PH-2-CYCLOHEXYL-1-NH2- + 1-CYCLOHEXYL-2-PH-1-NH2-, RESOL	106428
1-PYRIDYL-2-PH-, HYDROXYIMINO	121071
1-SUBST-PH-2-MEO-5-, SYN	117729
1-SUBST-1-PH-2-AMID-2-ETUOC-, SYN + DERIVS	112891
1-TRI-PH-2-SO3H	108093
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1,1-DI-ARYL-, SYN	122170
1,1-ETHYLENEDIOXY-2,2-DI-(4-TOLYL)-	115786
1,1-TRIS-(ME-NH2)-, ZN-(HALO) COMPLEXES	117638
1,1,2-TRI-ALKYL-1,2-DI-NO2-, SYN + RXNS	110794
1,1,2-2-TETRA-F-1-ODD-	123825
1,1,2,2-TETRAKIS(ETO-(+ PHCH2O-CARBONYLAMINO)-	105857
1,2-BIS-(DI-PH-PH)-, MN-(C)(NO) COMPLEXES	122771
1,2-BIS-(ISO-PR-SELENO)-, NI COMPLEXES	114886
1,2-BIS-(SUBST-BENZIMIDAZOLINYL)-	106076
1,2-BIS-(2,6-DIKETO-4,4-DI-ME-CYCLOHEXYL)-, OXIDN	118993
1,2-BIS-(9-ME-1,2-DI-HRACENYL)-	120047
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1,2-BIS-THIAZOLYL-4-	111518
1,2-BIS(DI-PH-PH)-, PT-(PET3) COMPLEXES	121741
1,2-BIS(PYRIDINE-A-ALDIMINO)-, RARE EARTH COMPLEXES	110576
1,2-BIS(1,2-DI-HO-CYCLOHEXYL)-, SYN + DERIVS	123341
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1,2-DI-BZ-, OLIGOMERS	110692
1,2-DI-BZ-, SYN	123953
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1,2-DI-HO-, 1,2-DI-QUINOLYL-1,2-DI-PH-	122522
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1,2-DI-NH2-1,2-DI-ALKOXY-(OR DI-NH2)-	108072
1,2-DI-NH2-1,2-DI-PH-, NI COMPLEXES	110000
1,2-DI-NO2-1,2-DI-BR	121889
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1,2-DI-PH-, SUBST, CONFORMATN	124534
1,2-DI-PH-S-, PD COMPLEXES	110537
1,2-DI-SUBST CYCLOHEXYL DERIVS, BROMINATN	117435
1,2-DI-THIO-, COPOLYMER POLYVINYLCHLORIDE	109975
1,2-DI-SELENOCYANATO-, CO, IR, RH COMPLEXES	106479
1,2-DI-SUBST	118958
1,2-DI-SULFENYL CHLORIDE, RXN ACETYLENE	124868
1,2-PH-, SYN	124558
1,2-TRIMALOCETAMIDO-	10554
1(2)-PH-2(1)-CYCLOHEXYL-1-IMIDO-	109165
2-(2-BORNYL)-1-NH2(CN)(OH)-	118103
2-CYCLOBUTYL-1-HO(ACO)-	107522
2-PH-1-C-14-, SYN + DE-H	111239
ETHANESULFONIC ACIDS, DERIVS	125535
ETHANESULFONAMIDES, ALKYL-PH-, CL-	115388
ETHANESULFONANILIDES, 2-MEO-	108430
ETHANESULFONIC ACIDS, + ESTERS, POLY-SULFONYL-ALCA, MG-SALTS	108430
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NEOPENYL ESTERS, 1- + 2-PH-DERIVS	120186
ETHANETET	112820
ETHANETET	115119
ETHANETHIOLS	
CO, NI, PD, TL COMPLEXES	107123
DI-ME-NH2-, CO COMPLEXES	115256
2-INDO-1,2-DI-HO-	107555
2-NH2-, CO-(DIEN)-2-CL COMPLEXES	118755
2-NH2-, CO-(IEN)-CL COMPLEXES	118755
2-NH2-, PHOSPHORYL DERIVS	115047
2-NO2-2-(3,4-DI-HO-AC)-	125251
ETHANOBADIETENES, 1',2'-DI-SUBST-18-ME-O-CARBONYL-8A,12A-	109543
ETHANOCACRIDIZINUM CPDS, 12-PH-6,11-	119303
ETHANODANTHRACENES, 2-SUBST-11,12-DI-CL-9,10-DI-H-9,10-	111229
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ETHANOBENZOPYRROLES(C), 4,5,6,7-TETRA-H-1,3-DI-ME-4,7-	114203
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ETHANODICHRYSANTHEMIC ACIDS, FURYL ESTER	118189

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AC, DERIV, C-14 + D LABELED	-121066
BENZO(DIOXOLYL)	-115896
CE,LA,NO,PR COMPLEXES	-115896
CO COMPLEXES	-107932
CO COMPLEXES	-107933
CO COMPLEXES	-110699
CU-(NO3)2 COMPLEXES	-110699
GLY- <u>PHOSPHATIDYL</u> -	-113077
N-(8,8-B-TRI-CL-ETHOXY	-118597
CARBONYL)-	-123420
N-ISU-PR-	-112874
NAPHTHYL-N-SUBST-	-118336
O-(1,2-DIACYL-GLYCO-3-	-
PHOSPHORYL)-N-PHTHALOYL-	-124862
O- <u>PHOSPHORYL</u> , C-14 LABELED	-119336
OCTA-H-ACRIDINES	-121399
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PHOSPHATIDYL-N-GLUCOSIDES, SYN	-106918
PLASMA LOGS	-114805
RARE EARTHS COMPLEXES	-113255
RXN CL-DIOXAPHOSPHOLANES	-111093
RX3	-107377
SILOXANES	-121627
THIAMINES	-124441
ETHANOLS:	
(ME-ARYL-ME-NH2)-	-117195
(NH2-ETS)-TRI-HALO-	-116368
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DIQUATERNARY ESTERS	-114834
B-AMINO-	-111262
CL-F- OPTICAL ACTIVITY	-120740
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EOL COMPLEXES	-107459
MERCATOYL- FE-(5) COMPLEXES	-117819
1-(HYDRAZINO-ME)-2-(4-ME-	-
PIPERAZINO)-	-123404
1-{3,5-DI-HO-PH)-2-(ALKYLAMINO-	-
1-, SYN	-122907
1-{3,5-DISUBST-4-HO-PH)-2-PH-	-117973
1-ARYL-2-(4-NO2-PH)-	-123414
1-ARYL-2-PH-, DEHYDRATN	-114306
1-PENTA-F-PO- + 1,1-BIS-(PENTA-	-
F-PH)-, NITRATN	-123446
1-PH-1-SUBST-NH2-	-110422
1-PH-2-CYCLOPROPYL-NH2-	-117014
1-PH-2-R2N-CL-, NITRILES	-117013
2-DI-PH-, 2-BENZYOXYLOXY-	-120198
1,2-DI-PH-2-CL-AC-NH2-	-112828
2-(ISU-PR-PH)-1-NAPHTHYL-	-
DRIVS	-116738
2-(OMEGA-AMINOALKYLAMINO)-	-114561
2-(21-TETRA-H-PYRANYL)-1-SUBST-	-111374
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2-CL-AB-	-123284
2-CYCLOALKEN-1-YL-ET, TOS ESTER,	-
HYDROLYSIS	-108469
2-(2-CL-XYL-AMINO-, H2NBDF5,	-
HTAOFA,HTAFA7 EXTRACTION	-106129
2-F-2-NO2- + 2-BR-2-F-2-NO2-	-112528
2-MES-, CO COMPLEXES	-107116
2-2- + CO COMPLEXES	-107116
2-NH2-, CO COMPLEXES	-120376
2-NO2-1-SUBST-PH-	-122234
2-PH-1,2-DI-D- SOLVOLYSIS	-
2-PHOSYLATE	-120450
2-PIPERIDINO-, CL- + DI-CL-BZ	-
ESTERS	-107111
2-R2N- + 1-PH-2-R2N-, + BZ	-
ESTERS	-123465
2-SUBST-2-(4-HO-3,5-DI-TERT-BU-	-
PH)-	-118830
2-T-BU-NH2-1-(4-HO-3-HO-ME)-PH-	-110780
2-(2-TRI-HALO-, RXN ESTERS	-117196
2,2,2-TRI-NO2- + 2-HALO-2,2-DI-	-
NO2-	-119687
4-HO-3-MEO-PHENYL-, HEPTA-F-BU-,	-
	-120340
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QUINOLYL-	-122522
ETHANOPHTHAENES, SUBST-	
ETHANOPHTHAENES, 2-	-107414
ETHANOTHIADIAZASUBDECANES(4,5)	-105933
ETHENES:	
DI-BR-, ETO	-115407
SALT-, COPOLYMER + TERPOLYMER	-
ABIETIC ACID, DERIV	-125214
SUBST-, COPOLYMER FLUORESCIN	-125219
TRI-SEC-AMINO-, SYN	-114199
TRI-ME-GEOM-	-120487
DI-ME-NH2-1-ME-O-, RXN WITH	-
ALLYL + BENZYL ALCOHOLS	-118494
1-PH-1-(2-TOLYL)-, BROMINATN	-121265
2-(ISU-PR)-	-121265
ETHENESULFONAMIDES, 2-PH-	
ETHENESULFONIC ACIDS, ARYL ESTERS,	-105844
2-PH-	-105844
ETHENETHACRENES, 2-CL-9,10-DI-H-9,	
10-	-111229
ETHENOSULQUINONES(5,8), 1,3,4-TRI-	
CL-5,8-DI-H-ME, ME SUBST-	-108078
ETHENONITRACETIC ACIDS, SYN	-106295
ETHER ACIDS, PER-F-ALKYL VINYL	-119306
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AC-ACET-BENZYL-CH2-	-116203
AL-AL- + CL-CH2)-BENZYL ALKYL	-116294
ALKYL VINYL, POLYMERS +	-
COPOLYMERS	-121194
ALKYL 2-CL-CLCH2-CH	-113672
ALKYL 4-VINYLBENZYL, POLYMERS	-125492
ALLYL-, CARBONYLATN	-124530
ALLYL-, PT COMPLEX	-124714
ALLYL(VINYL)-PH-, POLYMERS +	-
ALLYL(VINYL)-PH-	-108282
ALLYLIC ALCOHOL + GLYCOLS	-111122
AROMATIC, PHOTOCHEM REARR	-116438
AROMATIC, RXN	-121694
ARYL 4-HO-3,5- <u>PH</u> (+ COOME +	-
CONME2)-	-107089
ARYL-ALKYL-	-111586
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BZ-HYDROXYAMINOETHYL, DERIVS	-115513
BENZYL PHENYL	-112664
BENZYL-(SUBST-PH)-	-110730
BIS(10-CN-9,10-DI-H-ACRIDYL)-	-
SYN	-106445
BUTENYL ALKYL	-105885
CD-(HALO) COMPLEXES	-120273
CHOLESTERYL ALKYL	-106212
CL-IMAGE	-117765
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CYCLOC THIO-, TI-(HALO)	-
COMPLEXES	-1

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FLUORALKYL ETHER	116295
GA-CL(13) COMPLEXES	120515
G-PHANYL ME, P, COPOLYMERS	117015
GLYCIDYL- R, RXN NACN	118508
GLYCIDYL,ARYL,COPOLYMERS CH2O +	
ETHYLENE OXIDE	-107206
GLYCIDIC ACID- TARTARIC ACID	-116420
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ISO-PR-BU-, D LABELED	-122700
ME PROPENYL, COPOLYMER	
ACRYLONITRILE	119665
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MONO- + DI-PHANYL, GLYCEROLS	106073
NAPHTHYL PHENYL, PHOTOCYCLIZATN	111335
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P-CL-PH GLYCIDYL, COPOLYMERS	
HEXA-H-PHTHALIC ANHYD	-110082
PER-, SYN	121916
PH- ELIMINATN RXN	-117071
PH-GLYCIDYL, POLYMERIZATN	117169
PH-NAPHTHYL	-124236
PH-NO2-4-SO2CF3-PH	107087
PCRYL-, RXN AMINES	-117423
POLY-PH-	121913
PROPENYL ME3SI + ISOPROPENYL	
ME3SI	-105884
QUIN-	106861
SEC-BU-VINYL-, POLYMER	-108919
SUBST CYCLOHEXYL-, SYN	121965
SUBST-DI-PH-, SYN	-117095
SECROE	106861
TERT-BU-, LI COMPLEXES	-114368
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TRI-ME-SI-, TROPANES	
ANDROSTANES, CHOLANIC ACIDS	-110129
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VINYL ISO-BU-, COPOLYMER N-	
DI-VINYLCARBAZOLE	123270
VINYL ISOBUTYL-, COPOLYMERS	-117387
VINYL-, ADDN ETNO2	120686
VINYL-, SYN	-117782
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VINYL-, SYN	-117755
1,2-DI(9,10-T)OCTADECENYL	
GLYCEROPHOSPHYL-	118773
1,2-TRIENYL, RXNS	-113221
2-DIALKYLAMINOALKOXYDIPHENYL,	
SYN	123625
2-F-(4 + 2,2'-DI-F)-4,4'-DI-(NO2,	
2-NO2,NHAC,1D,2)-	-106204
2-F-, 2,2'-DI-(NO2)-4,4'-DI-(NO2,	
NH2,NHAC,NHB2)-	106204
2-F-, 2,2'-DI-NO2-ET ALKYL	-111238
2-F-PH-, OXIDATN	117721
2-NO2(NH2)-PH- GLYCIDYL + 2-HO-3-	
NR2-PR	-106404
2,2'-DITHIODIETHYL-, 1,3-	
COPOLYENEDITHYLENE COMPLEXES	122149
2,4'-HALO-PH-ALKOXY-ME +	
ALKOXYMETHOXY-ET	-113060
2,6-DI-ME-PH CROTYL + ME-ALLYL	112268
3,4'-H-SYN	-115577
4-HOOC-PH-3,4,4'-HOO-C-PH-	112401
POLYIMIDEAMIDES	-114723
4-NO-DI-PH-, SUBST	-114821
6,6'-DI-BR-VERATRIL-, SYN	-118927
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ARYL-	119804
YLACETOACETATES, RARE EARTH	
COMPLEXES	-123975
YLAMINES	
(NO2-PHO)-	118343
ACRIDONES	-108195
COMPLEXES, METHACRYLATES	111090
ACYL-	-105617
ARYLSULFONYL-	107460
CH-, PER-F-	-119577
DI-TRI-BU-SN, DERIVS	113450
DI-CL-, PT-	-110706
DIOXANES	106146
N-2-SUBST-	105940
(PENT-4-ENYLIDENE)-	111884
N-FORMYL-1-(3,4-PYRIDYL), SYN	106110
N-SUBST-A-(2-HEXYL-4,5-DI-MEO-	
PH)	125256
N,N-DI-FC3-	-111859
N,N-DIALKYL-, VINYL-ALCOXY-	117515
PT COMPLEXES	-114739
PYRIDINEACETIC ACIDS	-121622
ALDOXIMES	113086
ALIPHATIC	118685
ALKOXY-ME ETHERS	-113057
ALCOXYMETHYLAMINO BENZOQUINONE	110695
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OLIMERS	106838
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COPOLYMER EPICHLOROHYDRINS	-123901
COPOLYMER STYRENE	117454
NAPHTHOL ADUCTS	-117103
RXN P-PENTOXIDE DIMER	106974
YLENE SULFIDES	
POLYMER	-112474
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YLENEDIAMINEDIACETATES, PD	
COMPLEXES	-115993
YLENEDIAMINEDIACETIC ACIDS,	
CR COMPLEXES	117360
CR COMPLEXES	-119605
YLENEDIAMINEDIACETATES, CO	
COMPLEXES	106267
YLENEDIAMINEDIACETATES, CO	
COMPLEXES	-106268
YLENEDIAMINES	
ACRIDINES	114471
ACYL-ALKYL-	111934
AC-COMPLEXES	112584
AG-N COMPLEXES	-107629
ALKYL-, CARBOXY-ME-	112459
ALKYL-, CARBOXY-ME-	112459
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BIS-, CO-(HALO)(AMINO)	
COMPLEXES	-114453
BIS-ACAC, RARE EARTH COMPLEXES	109762
BIS-PHATERNALY CPDS	-107345
BIS-SALICYLALDEHYDE, RARE EARTH	
COMPLEXES	106480
BIS(SALICYLALDEHYDE), Fe+Zn	
COMPLEXES	-105769
CR COMPLEXES	123540
CL-, PT-	-110713
CO COMPLEXES	107618
CO COMPLEXES	108486
CO COMPLEXES	111062

CO COMPLEXES	- - - - -	-121786
CO COMPLEXES	- - - - -	-121789
CO-(R)2-(H2O)-(HO) COMPLEXES	- - - - -	-111933
CO-(CL)3-AMINE COMPLEXES	- - - - -	-119505
CO-(CN) COMPLEXES	- - - - -	-121766
CO-(CN)2 COMPLEXES	- - - - -	-111421
CO-(HALO)-(TECL6). OR -(TEBR6)	- - - - -	-114048
COMPLEXES	- - - - -	-114048
CO-(H2O)-GLY COMPLEXES	- - - - -	-106283
CO-(I)2-AMINO ACID COMPLEXES	- - - - -	-111936
CO-(NO2)-(NH3) COMPLEXES	- - - - -	-118764
CO-(NO)2 COMPLEXES	- - - - -	-106287
CO-CU NO ACID COMPLEXES	- - - - -	-124386
CO-MUHNH2.CLO4) COMPLEXES	- - - - -	-124386
CO-TOLUATE COMPLEXES	- - - - -	-120989
CO,Cr,RH-(C2O4) COMPLEXES	- - - - -	-116002
CR-(CL)2 COMPLEXES, SYN	- - - - -	-124789
Co,RU-(CL2) COMPLEXES	- - - - -	-117660
COPOLYMERS	- - - - -	-119775
CR COMPLEXES	- - - - -	-107480
CR COMPLEXES	- - - - -	-101677
CR-(NCS) COMPLEXES	- - - - -	-116423
CR-(OH) COMPLEXES	- - - - -	-122126
CU COMPLEXES	- - - - -	-124719
CU-(HALO) COMPLEXES	- - - - -	-123774
CU-(OH)-(BR)-COMPLEXES	- - - - -	-107216
CU(CLO4) COMPLEXES	- - - - -	-123738
DI-BENZYL, CU,Ni-NI-(NO3)2	- - - - -	-121241
DI-CYANO-, CO(CLO4) COMPLEXES	- - - - -	-111409
DICYCYL-, CO,CU,Ni,ZN	- - - - -	-120447
COMPLEXES	- - - - -	-123453
GE COMPLEXES	- - - - -	-119218
HO- NI COMPLEXES	- - - - -	-119218
HO-(CHET)2-. CU COMPLEXES	- - - - -	-119054
IR COMPLEXES	- - - - -	-108962
IR COMPLEXES	- - - - -	-124789
LA-YB COMPLEXES	- - - - -	-115538
N-(2-BORNLY)-	- - - - -	-106429
N-(2-HO-ET)-, CU-(CL)2.(BR)2,	- - - - -	-123744
N-(2-HO-ET)-, NI-(NO3)2	- - - - -	-123744
COMPLEXES	- - - - -	-118447
N-(4-CL-A-PH-BENZYL)-N ⁺ SUBST-	- - - - -	-122223
N ⁺ (1-HO)-N ⁺ -DNP-ANC-1A LABELS	- - - - -	-117622
N-HO-ET-, CO,Ni,Pd,PT COMPLEXES	- - - - -	-124819
N-LAUROYL-, METAL COMPLEXES	- - - - -	-120348
N,N ⁺ -BIS-(1-HO-2-BUTYL)-	- - - - -	-118429
N,N ⁺ -BIS-SUBST-ARYL-DERIVS	- - - - -	-121060
N,N ⁺ -BIS-2-HO-PH-N,N ⁺ -DI-	- - - - -	-107344
CH2COOH-, METAL COMPLEXE	- - - - -	-118654
N,N ⁺ -BIS(TRI-ME)-, SALTS	- - - - -	-118654
N,N ⁺ -DI-ACETIC-N,N ⁺ -DI-	- - - - -	-120446
(METHYLENEPHOSPHONIC)ACID.,	- - - - -	-118449
N,N ⁺ -DI-ME-, CO-(I)2 COMPLEXES	- - - - -	-106198
N,N ⁺ -DI-PH-, POLYAMIDES	- - - - -	-106198
POLYCIN-TRIC ACID	- - - - -	-116233
N,N ⁺ -DI-1-PH-2	- - - - -	-122346
CYCLOHEXYLYMINO-	- - - - -	-119687
N-AL-KYL-SUBST-	- - - - -	-117406
N,N ⁺ -DI-ET-, NI-(CL)2 COMPLEXES	- - - - -	-123889
N,N ⁺ -DI-NO2-, HO-METHYLATN	- - - - -	-116428
N,N,N ⁺ ,N ⁺ -TETRA-COOH, PA	- - - - -	-106280
COMPLEXES	- - - - -	-119565
NI OXIDIZANTATE COMPLEXES	- - - - -	-106812
NI-(CL)2 COMPLEXES	- - - - -	-113031
PD-(BIPYRIDYL) COMPLEXES	- - - - -	-107612
PD,PT COMPLEXES	- - - - -	-115534
RXN RXN FE(CO)5	- - - - -	-115603
PHOSPHONIC ACIDS	- - - - -	-109943
PT COMPLEXES	- - - - -	-106465
PT-(CL)2 COMPLEXES	- - - - -	-118277
PT-(CL)-(NO2)-PYRIDINE	- - - - -	-119975
COMPLEXES	- - - - -	-110943
PT-(HALO) COMPLEXES	- - - - -	-106476
RD-(H2O)4 COMPLEXES	- - - - -	-106276
RE-(HALO) COMPLEXES	- - - - -	-120465
RU COMPLEXES	- - - - -	-123588
RU-(I) COMPLEXES	- - - - -	-109945
RXN GLOYAL	- - - - -	-124663
SUBST-, NI-(CL2) COMPLEXES	- - - - -	-116105
SUBST-, POLYMERIZATN	- - - - -	-120964
TARTROBIS-, CO COMPLEXES	- - - - -	-106812
TETRA-F	- - - - -	-113031
TETRA-ME-, SN14 COMPLEXES	- - - - -	-107612
TETRA-ME-, TI COMPLEXES	- - - - -	-115534
TD-(H2O)-(ALKO)2-D COMPLEXES	- - - - -	-115603
TRIS-, RU(ZNCL4) COMPLEXES	- - - - -	-115603
URIDINE PHOSPHATES	- - - - -	-109943
V-(HALO)2 COMPLEXES	- - - - -	-106465
W-(F-PH-, NI) COMPLEXES	- - - - -	-114427
HYLENEDIAMINETETRACETATES,	- - - - -	-113654
CE COMPLEXES	- - - - -	-114427
COMPLEXES	- - - - -	-107228
HYLENEDIAMINETETRAACETIC ACIDS,	- - - - -	-112633
CO,CU,MN,Ni,PB,ZN-HIS COMPLEXES	- - - - -	-113354
CR-(HALO) COMPLEXES	- - - - -	-120714
CR-(HALO) COMPLEXES	- - - - -	-124072
CYTOSTRIC ACID COMEXES	- - - - -	-105812
O-18 LABELED	- - - - -	-117295
PH-, METAL COMPLEX	- - - - -	-123030
SR,Zn COMPLEXES	- - - - -	-115993
COMPLEXES	- - - - -	-114427
HYLENEDIAMINETETRACETATES,	- - - - -	-120073
CD-(NO2) COMPLEXES	- - - - -	-113177
PD COMPLEXES	- - - - -	-109077
HYLENEDIAMINETRIACETATES, HO-ET-,	- - - - -	-115391
FE COMPLEXES	- - - - -	-115391

3-NUG- - - - - 113009
6-ME-5,7,4'-TRI-MEO- SYN + - - - - 117958
DERIVS 113374
7-O-B-D-GLUCOSYL-3',4',5-TRI-HO- - - - - 112805
0-ME- SYN - - - - -
FLAVANES.
3',4',5,7-TETRA-MEO- - - - - 110130
3,3',4',5,7-PENTA-HO-, ME - - - - 107798
DERIVS 106914
3,4,5,7,3',4'-TETRA-HO-,
POLYMER - - - - - 124202
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LEUCOCYANIDINS 120541
4-NH2- + 4-THIOSEMICARBAZIDO,
DERIVS - - - - - 107066
5(+ 6)-MEO-4-HO-5(+ 6)-MEO- - - - - 115965
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FLAVENES.
SYN - - - - - 112670
4-SUBST-IMINO- - - - - 115012
FLAVINANTINE, TOTAL SYN - - - - 115778
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ALKALOIDS - - - - - 122087
0-ME- SYN - - - - 113316
SYN - - - - 108237
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DERIVS - - - - 125193
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N,N-DI-ME- DI-ME ACETAL, RXN	122892	MONO-BR-PH PROPIONATES, REARR	121646	FURANONES	124418
PH-, SNCL-, SYN	119658	FRONTALIN, BARK BEETLE ATTRACTANTS	118959	ARYL-	108399
PH COMPLEXES	116160	FRUTESCINE, BIOGENETIC SYN	124008	DI-PR- HO-	106945
RH COMPLEXES	118115	FUCHSONES	123812	HO-PR-	125033
RH-(HALO)-BH4 COMPLEXES	116159	AL-Fe-GA-COMPLEXES	123812	TETRA-ET-, TETRA-H-	106561
SIF4 COMPLEXES	106382	DI-ME-DI-COOH-SO3H-, LA,SC,Y COMPLEXES	121715	FURANOPHENANTHRENES	106561
SOCL2 COMPLEXES	117310	3,5-DI-TERT-BU-4'-PH- PENTASACCHARIDES	121715	FURANOPTEROCARPANS(3'',2'',2',3'), 8,9- DI-ME-O-, SYN + DERIVS	119617
THIONYL CHLORIDES, ADDUCT	120186	FUCOPYRANOSIDES, DERIVS	124794	FURANOSIDES, DERIVS, REDN	118850
UO2 COMPLEXES	123542	FUCOSAMINE, DL-	114285	THIO-TETRO-	112151
FORMAMIDINES	114750	FUCOSAMININ, CAROTENOID, DERIVS	11862	5-PH-3(SUBST-ANILINO)-2-	105878
CL-, ALKYLST-, SYN	106414	FUGALIN	108837	FURANOSQUITERPENES	123001
DI-ARYL-	112461	MASS SPECT	108837	LINDERA STRYCHNIFOLIA	120927
N-PH-	116833	STRUCT	106215	FURANOSIDES	112715
N,N'-DI-SUBST-	120742	FUKINONE, DEHYDRAC-, SYN	123975	ISOPROPYLIDENE	125511
N,N,N'-TRISUBST-	123937	FUKUNONE, FLUORONID, STRUCT	109447	ME-3-ACETAMIDE	105823
NUCLEOPHILIC RXN	123939	FULGENIC ACIDS, DI-ARYL-	123878	ME-, SYN	105824
FORMANIDIMES, N-ACYL-	119802	FULGIMIDES, REARR	109903	1,2-O-ISO-PR-	123051
FORMANILIDES	125427	FULMINIC ACIDS, AMIDES	110805	2,3-EPI-ME-10,0, SYN	116789
1-(N-PH-2-PH-GLYOXYLIMIDOYL)- 2- + 4-HO- + ME-	110449	FULVENES	113195	FURANOSIDOHXOIC ACIDS, LACTONE, TRI-ME-	112006
FORMATES	115366	FE,MN COMPLEXES	113195	FURANOSTERIODS	116235
FE-COMPLEXES	115366	SUBST PENTAPHTHENA DERIVS, SYN + PROPS	116532	FURANOSULFONES, 1,2,5,6-DI-O- CYCLOHEXYLIDENE	107790
UR(III), + UR(IV) + ND	121191	FULVENE	107341	FURANPROPIONIC ACIDS, ARYL-, NAPHTHYL-	122184
FURMAZANS	117463	DI-PH-PHSO2-	121562	FURANS	108599
FORMAZANS	117154	10,10-BIS(DIMETHYLAMINO)-, SYN	111538	ALKYL-, HO-BU-	110886
BENZAZOLYL-, NI COMPLEXES	108875	4-DI-ME-NH2-3,5-DI-PH-	112121	ALKYL-MERCAPTO-, TETRA-H-	108385
BENZIMIDAZOLYL-	119558	6-DI-ME-NH2-2,6 LABELED	110175	ALKYL-MERCAPTO-, RXN, ACRYLIC ACIDS	124452
BIS-SULFARYL-, CN-	112760	6,6-DI-ME-, TERPOLYMER ETHYLENE + PROPYLENE	116875	AL-CL- DERIVS	120618
CO,CU,NI COMPLEXES	121484	8,8-DI-CN- BROMINATN	109969	ARYLETHINYL-	106353
CO,CU,NI,ZN COMPLEXES	117429	FULVIC ACIDS, REDUCTIVE CLEAVAGE	117791	AZIDO-ME-	120531
CO,NI COMPLEXES	112191	FUMAGILLIN, ANTIBIOTIC, BIOSYN	120922	8-BR-3-BR-2-AC-	112946
CU COMPLEXES	123076	FUMANA OFFICIALIS, ALKALIDS	114623	1-CYCLOCYCLO MANNICH BASES	122182
CU COMPLEXES	121900	FUMALALDEHYDES, ACETALS, BROMINATN	112550	BIS-ALKOXY-ME-, CONVERSN	119180
NI-TRI-ARYL COMPLEXES	112191	FUMAMIDES	121173	BIS-CL-ME-	121364
OSAZONES	123076	N-15 LABELED	121173	BIS-4-F-PH-DI-PH-	121364
TAUOMERISM	121005	POLYM	120555	BUTYLAMINES MALONATES	122184
TRI-ARYL	112190	POLYMERIZN	120776	BZ-, HALO-ME-	117926
1-AZOLYL-3-ME-5-TOLYL-, NI,ZN COMPLEXES	117841	POLYMERS	120555	CN-ME-, RXN LABELED	121365
1,5-DI-PH-3-SO3H, DERIV	115640	FUMARATES, DI-ME-ANILINO-	106494	COOH-, C-14 LABELED	125274
1,5-DI-PH-3-SUBST-, N-15 LABELED	120727	FUMARIA OFFICIALIS	105952	DERIVS, RXN	111504
1,5-SUBST- METHYLATN	122872	ALKALOIDS	124103	DI- + TRI-SUBST-, SYN	117893
1(3)-BENZOTHI(AX)AZOLYL-3(1),5- DI-PH-	108328	ALKALOIDS	124103	DI-CL-BUTENYL-, TETRA-H-	111668
3-BZ-1,5-BIS-4-NO2-PH-	121172	FUMARIC ACIDS	112233	DI-CL-TETRA-H-, RXNS SUBST	111668
FORMIC ACIDS	110690	CU SALT	119886	DIENES	112942
AL COMPLEXES	114395	DI-ME ESTERS, HYDRAZINO-	107380	DI-COOET-, SYN	116910
AL,DE,MG,XY,ZN-(NH3) COMPLEXES	112232	DI-ME-ESTERS, (2- CARBOXYAMIDODANILINO)-	121710	DI-H- + TETRA-H-, ACETYLENIC	119673
ALLYLIC ESTERS, PYRULYSIS	117743	NAPHTHYL-	118909	DI-H-, 2-TETRA-3-HOOC-5-(HO-ALKYL)- + 5-ACYL-, + 5-BENZYL-	122620
BASIC AL- + BE SALTS	124780	PYRIDON-2-YL- + ESTERS	124135	DI-H-, 3-ALKOXY(MES)-	119390
BE-, POLYMER	122341	T LABELED	111778	DI-PH-	108180
BE,MG-NH3 COMPLEXES	116671	FUMARIC ANHYDRIDES, POLYMERS	111778	OIELS-ALDER RXN	119029
CL- + RXN AG- + SALTS	109616	ALKALOID	114623	OISUBST-	106263
ESTERS, ADDUCTS WITH AL,AS, FE,SB,SN,TI HALIDES	114638	ALKALOID, STRUCT	105992	DITHIOCARBASIC ACIDS	108158
1-(2-ME-AZIRIDINYL)-, DERIVS	114638	ALKALOID, STRUCT	105993	FURFURYLDENAMINO DERIVS, SYN	115962
FORMINIDATES, N-ALKYL-	105971	FUMARIC HALOALOID	114623	HALO-, PENTADIENONES	117925
FORMONONE	115263	CUCL COMPLEXES	107926	HO-AM-, RXN	121362
C-14 LABELED	105971	INDANONES, PHTHALIDES	122617	INDANONES, PHTHALIDES	112790
3'-HO-, ISOFLAVONE	115263	N-15 LABELED	122617	MALONATES	117925
FORMONONE, 3'-HO-, ISOFLAVONE, DERIVS	113761	FUNGAL METABOLITES, POLY-HO- BENZOPHENONES	122099	NO2- DERIVS	111688
FORMYCIN, COPOLYMER SUBST-URIDINE + ADENOSIN	119240	FUNGAL	118265	PYRVIDYL-, DERIVS	121397
FORMYLATION RXNS, FROM ME2NCHO + PH3O, DIBROMIDE	109816	FUNGAL	118265	QUINOLINYL-	107457
FORMYLOLEFINATIONS, CARBONYL CPDS	111865	FUNGICIDAL ACTIVITY	106349	RXN N-BR-SULFONAMIDES	116179
FORTUNELLIN, STRUCT + SYN	117573	POTENTIAL	106349	SYN	108390
FORTUNELLIN, STRUCT + SYN	108826	POTENTIAL	108155	TERT-AMYL-	122679
FRAGROLIDE, SESQUITERPENOID	123232	POTENTIAL	110248	TETRA-H-, 2,5,5,5-TERT-ALKYL-3- OXO-4-AZIDO- + 4-DI-PH-MET	122648
CINNAMOSA FRAGRANS	115073	POTENTIAL	110853	TETRA-H-, RXN AZIDE	114239
FRASERA ALBICAULIS, XANTHONES, SYN	120546	POTENTIAL	115017	TETRA-CL-, ACETYLENIC	120292
FRASERA CHRULINIENSIS, XANTHONES, SYN	115072	POTENTIAL	115341	TETRA-H-	113668
FRAXINELLONE, TERPENOID	120546	POTENTIAL	117290	TETRA-H-, CLEAVAGE	109267
FREE RADICALS	122350	POTENTIAL	120589	TETRA-H-, CO,FE,MN,NI-(HALO) COMPLEXES	123970
ALIPHATIC NITROXIDES, AL-CL3 COMPLEXES	123208	POTENTIAL	120589	TETRA-H-, COPOLYMERS 2-ME-	113971
ARYL-	123209	POTENTIAL	122394	OXETANE	113971
ARYL-, CYCLIZATN	123209	POTENTIAL	123021	TETRA-H-, CU-(HALO) COMPLEXES	110571
BENZOFURANOXEPINOXY	117970	POTENTIAL	123022	TETRA-H-, DECA-HALO-CARBORANES	109250
CYCLOCYCLOPENTANES-NITRINYL-	113974	POTENTIAL	125044	TETRA-H-, DERIVS	109581
DI-NO2-METHYLARYL CPDS	111887	POTENTIAL	105630	TETRA-H-, DERIVS	122958
DI-AZACYCLOPENTANES-NITRINYL-	107088	POTENTIAL	106944	TETRA-H-, DERIVS	123401
NITROXIDES	113208	POTENTIAL	107354	TETRA-H-, FLUORINATN	122103
DIBENZOTHIOPHENE HYDRAZYLs	120453	POTENTIAL	107460	TETRA-H-, F2N-SUBST-	108110
ESR	123609	POTENTIAL	108175	TETRA-H-, HF,2R-(HALO)4 COMPLEXES	110495
ESR	113047	POTENTIAL	109705	TETRA-H-, PHCOMDGBR COMPLEXES	116296
HEPTASULFURIMIDE	114470	POTENTIAL	113598	TETRA-H-, POLYMER + COPOLYMER	108919
HEXA-ME-1,9-DIAZASPIROUNDECAN-4- ONE	112229	POTENTIAL	113875	TETRA-H-, RH-(HALO) COMPLEXES	113364
HYDRAZINES, PHOSPHINES	124123	POTENTIAL	116367	TETRA-H-, TETRA COMPLEXES	106837
HYDRAZONYL	124123	POTENTIAL	117011	TETRA-H-, 2,2,5,5-TETRA-ALKYL-3- OXO-4-AZIDO- (OR 4-OXO-, OR	119390
IMIDAZOLIDINE-1-OXYL-	122362	POTENTIAL	119365	TETRA-H-, 3-OXO-	121177
ME3-COOH	122362	POTENTIAL	119562	TETRA-H-, 3,4-DI-OXO-, RXN ET	121177
NITRINYL-NITROXIDE-	120442	POTENTIAL	120818	TETRA-H-, COBINOLINS, PYROLYSIS	106579
NITROSO-CPDS	120442	POTENTIAL	121972	TETRA-H-, CD(HALO)- COMPLEXES	120273
PH-	117973	POTENTIAL	121972	TETRA-H-, DI-CHLORO-ALCOHOLS	116467
PHENOXY	121121	POTENTIAL	121972	2- + 2,5-DI-(STILBEN-4-YL)- 2-(4-AMINOALKYL)-, DERIVS	123759
PHENOXY	121121	POTENTIAL	121972	2-(CHO-ALKENYL)-5-NO2-, + DERIVS	114074
PIPERIDINE N-OXIDE	117519	POTENTIAL	106142	2-(DI-CN-ALKYL)-, RXN	123104
PIPERIDINE-N-OXIDES	106671	POTENTIAL	106353	2-(2-FURYL-2- OXADIAZOLYL-VINYL)-5-NO2	106017
PIPERIDINE-N-OXIDES	123872	POTENTIAL	106353	2-(2-SUBST-VINYL)-TETRA-H-	111227
PIPERIDINE-1-OXYLS	119646	POTENTIAL	106353	2-(5-ET-5-HOCH2-2-DIOXANE)-	115683
PIPERIDINES	106653	POTENTIAL	11675	2-ALKOXY-TETRA-H-, SYN	109865
POLY-NO2-PH-ALKOXY-	122317	POTENTIAL	121972	2-ALKYL-TETRA-H-	112943
POLYMERIC	111769	POTENTIAL	124750		
TRI-PH-METHYL-	115890	POTENTIAL	125024		
TRIARYLMETHYL, NMR	113188	POTENTIAL	106014		
VERDAZYL-BENZYL-, -DIPHENYL-	122350	POTENTIAL	107122		
METHYL	122053	POTENTIAL	109062		
VINYL TRIARYLMETHYL, POLYMERS	107596	POTENTIAL	117293		
1,3-DI-OXY-2-IMIDAZOLIDONES	11742	POTENTIAL	117293		
2-ARYL-3,4,5-TRI-PH-PYRRLS	113051	POTENTIAL	117118		
2-PH-PHENYL-9,10-DIMER	124923	POTENTIAL	108155		
DI-MIDAZOLYL + DIMER	118206	POTENTIAL	116948		
2,2,6,6-TETRA-ME-4-ACO-4-BZO-	119636	POTENTIAL	108030		
PIPERIDINOXYL	116902	POTENTIAL	118644		
4-(ALKYL-KETO)-PHENOLS	108247	POTENTIAL	121361		
4-OXOIMIDAZOLIDINE-1-OXYL-	115727	POTENTIAL	120098		
SPINOCYCLOHEXANE DERIVS	107056	POTENTIAL	121365		
4-PENOXYL-, CYCLIC ADDN	107056	POTENTIAL	121365		
FREMY CPDS, RXN IMINO-STILBENE	115629	POTENTIAL	111156		
FRIEDEL-CRAFTS COMPLEXES, SBF5-MEF	115727	POTENTIAL	124418		
FRIEDEL-CRAFTS RXN	107056	POTENTIAL	124418		
ACYLATION SUBST-BENZENES	123293	POTENTIAL	124418		
ARYLSULFONYL-CHLORIDES	115629	POTENTIAL	124418		
ALLYL ALCOHOL	115629	POTENTIAL	124418		
BENZOTHIOPHENE DERIVS	112074	POTENTIAL	124418		

GIB

ANALOG	126672	2-(2-(OH)-1,4(2H)-BENZOXAZIN-3(4H)-ONE)-B-D- STRUCT	113305	NEW SYN	124112
ANALOG	126680	2-ACETAMIDO-2-DEOXY-	123604	NP02 COMPLEXES	106336
A26 + A27	123571	2-DEOXY-2-(2,4-DI-NC2-ANILINO)-D, ME ETHERS	115514	PHENACYL + BENZYL ESTER, POLYMER + COPOLYMER	124674
A26 + A27, STRUCT	116915	2,3-DI-BA-SULFATE	115043	POLYMERS	106162
BIOSYN	109558	2,3-DI-BA-SULFATE	115040	POLYMERS	120569
C-13, SYN	117050	2,3-DI-BA-SULFATE	115040	PTERIDINE	120569
CANAVIALIA GALADIATA	116015	2,3-DI-BA-SULFATE	115040	GLUTAMIDES, PTEROYL-	120569
GLUCOSIDES, STRUCT	116908	2,3-DI-BA-SULFATE	115040	GLUTAMINES	122274
PARASITIS NEW	106887	2,3-DI-BA-SULFATE	115040	A-N-ARYL-SUBST	105809
PHOTOCHEM CONVERSION	125015	2,3-DI-BA-SULFATE	115040	N-1-ME-0-BENZYL + PEPTIDES	105811
RING A ANALOGS	112156	2,3-DI-BA-SULFATE	115040	NP02 COMPLEXES	114783
RING B/C/D ANALOGS	121212	2,3-DI-BA-SULFATE	115040	GLUTARALDEHYDES,	
STRUCT	108631	2,3-DI-BA-SULFATE	115040	ME ACETALS + HYDRATES, D	117073
T + C-14 LABELED	124338	2,3-DI-BA-SULFATE	115040	TRI-ME-HYDRAZONUM SALTS	116357
GIBBERIC ACIDS, ME ETHERS, 2-SUBST- SYN + EPIMERIZATN	113610	2,3-DI-BA-SULFATE	115040	GLUTARIC ACIDS,	
GIGARTININOS, SYN	112386	2,3-DI-BA-SULFATE	115040	N-2-PH-CYCLOHEXYL-, ET ESTER	121099
GINGER, PUNGENT PRINCIPLES,		2,3-DI-BA-SULFATE	115040	VINYL ESTERS, POLYM	125126
REEXAMINATN	116449	2,3-DI-BA-SULFATE	115040	GLUTARIC ACIDS,	
GINKGO BILOBA		2,3-DI-BA-SULFATE	115040	A-0-XO-, DECARBOXYLATN	125495
CONSTIT	106636	2,3-DI-BA-SULFATE	115040	ALKYL VINYL ESTERS	121758
SEMITERAPENES	119753	2,3-DI-BA-SULFATE	115040	D-5-PENTAN-1-PH	117440
GINKGOLIC ACIDS, DERIVS	106636	2,3-DI-BA-SULFATE	115040	DI-BR-	121017
GINNUL, STRUCT	114610	2,3-DI-BA-SULFATE	115040	HG SALT	118915
GIRARD REAGENTS, D- + T-, CU		2,3-DI-BA-SULFATE	115040	NA SALT, PER-F-, PYROLYSIS	120601
COMPLEXES + HYDRATES	109801	2,3-DI-BA-SULFATE	115040	NP02 COMPLEXES	120939
GIRINIMIN, ALKALOID	115267	2,3-DI-BA-SULFATE	115040	PER-F-	117442
GITOXINS,		2,3-DI-BA-SULFATE	115040	PER-F-, POLYESTER HEXA-F-	118248
ALKOXY-CARBONATN	117608	2,3-DI-BA-SULFATE	115040	SUBST + PER-F-, RARE EARTH	
PARTIAL ACETYLATN, STRUCT	117372	2,3-DI-BA-SULFATE	115040	COMPLEXES	122429
16-0-ISOVALERYL-, PARTIAL SYN	123335	2,3-DI-BA-SULFATE	115040	TRI-HO-, CO COMPLEXES	123521
3',16- + 3',16-DI-AC-DERIV	123313	2,3-DI-BA-SULFATE	115040	TRI-HO-, CO,Fe,Ni COMPLEXES	117071
GLABRIC ACID, TRITERPENOID	107146	2,3-DI-BA-SULFATE	115040	TRI-HO-, MO COMPLEXES	114407
GLABRIC ACID, TRITERPENOID	107146	2,3-DI-BA-SULFATE	115040	2-SUBST, MIXED PEROXIDES BZOH	
GLABRIC ACID, TRITERPENOID	107146	2,3-DI-BA-SULFATE	115040	+ OCTANOIC ACIDS	121160
GLAUCINE, DEHYDRO-, ALKALOID	107650	2,3-DI-BA-SULFATE	115040	2,4-DI-ME-, ME ESTER	106572
GLAUCON, SYN + INTERMEDIATES	107881	2,3-DI-BA-SULFATE	115040	3-PH-, DERIVS	105932
GLUCODIOL ROSEUM, METABOLITES	115044	2,3-DI-BA-SULFATE	115040	ALPHA-NH2-, BUOCO DERIV	124937
GLUCODIOL ROSEUM, METABOLITES	115044	2,3-DI-BA-SULFATE	115040	MASS SPECTRA	123863
GLUCIDION WRIGHTII, TRITERPENES	122096	2,3-DI-BA-SULFATE	115040	N-(PH-PIPERAZINYL-ALKYL)-	109433
GLUCIDONOL, TRITERPENE KETOL	122096	2,3-DI-BA-SULFATE	115040	N-ALLYL-	123747
GLUCUGAN, TETRAPEPTIDE SEQUENCE (A1-4)	107421	2,3-DI-BA-SULFATE	115040	N-HO-, RXN DICYCLOCARBODIIMIDE	113989
GLUCAGONS, SYN + INTERMEDIATES	107881	2,3-DI-BA-SULFATE	115040	N-PH-	110331
GLUCALS,		2,3-DI-BA-SULFATE	115040	GLUTARONITRILES, ARYL-, CN-	117440
RXNS	106633	2,3-DI-BA-SULFATE	115040	GLUTATHIONES,	110695
TRI-O-AC-D-, ISOMERIZN +	113328	2,3-DI-BA-SULFATE	115040	AG-	124618
DIMERIZN		2,3-DI-BA-SULFATE	115040	AZOSTERS	124618
3,4,6-TRI-O-AC-1-AZIDU-2-1,1,2-DI-NH-	108241	2,3-DI-BA-SULFATE	115040	MO COMPLEX	122962
GLUCARIC ACIDS, ESTERS + LACTONES, ACYL-2,4,6-O-BENZYLIDENE-	123114	2,3-DI-BA-SULFATE	115040	S-(PR-S)-	114068
GLUCITOLS,		2,3-DI-BA-SULFATE	115040	S-BU-	105671
0-AC-O-ME DERIVS	122590	2,3-DI-BA-SULFATE	115040	SI(ET02C)-ET-, SYN + DERIVS	124937
1-DEOXY-1-(2,4-DI-N02-ANILINO)-, DERIVS	113513	2,3-DI-BA-SULFATE	115040	S-ME-, 2,4-DNP	123496
2-NH2-1,0-2-N-CARBONYL-2-DEOXY-2,5,3,6-DI-ANHYDRO- + 2,5-	111524	2,3-DI-BA-SULFATE	115040	S-2,5-DI-CL-PH-, SYN	118127
GLUCOFURANOSIDES, 0CTULOSES	111079	2,3-DI-BA-SULFATE	115040	GLUTETHIMIDES, D LABELED, MASS	
GLUCOFURANOSIDES, 0CTULOSES	111079	2,3-DI-BA-SULFATE	115040	GLYCERIDE SPECTRA	114205
GLUCHEPTIDALDOSES, 6-DEOXY-, GLUCHEPTONIC ACIDS, GLYCINES	122857	2,3-DI-BA-SULFATE	115040	GLYCERIDE SPECTRA	114205
GLUCHEPTONIC ACIDS, GLYCINES	115607	2,3-DI-BA-SULFATE	115040	METAB, C-14 LABELED	122195
GLUCHEPTOSIDES, 2-DEOXY-	120661	2,3-DI-BA-SULFATE	115040	2-NH2-2-DEOXY-, DERIVS	116812
GLUCHEPTONIC ACIDS, 6-DEOXY-	122857	2,3-DI-BA-SULFATE	115040	GLYCERALDIMINES, N-PH-ACETONE-	108957
GLUCONIC ACIDS,		2,3-DI-BA-SULFATE	115040	GLYCERIC ACIDS,	
METAL SALTS	107479	2,3-DI-BA-SULFATE	115040	CD, PB COMPLEXES	110946
2-ACETAMIDO-2-DEOXY-, ET ESTERS	123604	2,3-DI-BA-SULFATE	115040	INDOLYL-, DERIVS	121350
GLUCOSAMINOSIDIC ACIDS, 3-DEOXY-	124092	2,3-DI-BA-SULFATE	115040	INDOLYL-, C-14 LABELED	122195
GLUCOPYRANOSIDES		2,3-DI-BA-SULFATE	115040	GLYCERIDES,	
B-D-, TETRA-0-AC-, SULFENYL		2,3-DI-BA-SULFATE	115040	DODECANEDIOL ESTERS	112475
BRUMIDE	112410	2,3-DI-BA-SULFATE	115040	HO-SUBST-AMINO ACID ACETALS	111746
BEOTRIAZINYL(1,2,3)-	110241	2,3-DI-BA-SULFATE	115040	GLYCERINES,	116027
CL-ETHYLIDENE-	107122	2,3-DI-BA-SULFATE	115040	DIPALMITATE PHOSPHATE, GLYCINE	
DERIVS, SYN	119480	2,3-DI-BA-SULFATE	115040	MIXED ANHYD + BENZYL DER	122647
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HEPTACATERANEDIOLINONES, SYN	124007
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N-BENZYL-(4-NH2-3,5-DI-CL)-		AMIDES, REARR	110873	N-ARYL-	116358
BENZOL ACID	111343	ARYL-	112723	N-UCUENYL-	111842
N-SUBST-8-AMINOPROPIONO-	116890	ARYL SUBST. OXIDATN	119399	N-PH-AL.FE.CU.U.V COMPLEXES	121639
N,N-SUCCINYL-N'-NITROSO-	116213	ARYL	112188	N-SUBST-, SYN	124758
PHTHALAMIDE-	115018	BENZALDEHYDE NH2-METHYLENE-	107909	O-ALKYL-, SYN	121783
POLYM	118117	BZ-PH-, CYCLOHEXANONE	108196	O-BENZYL-, DERIVS	107469
POLYMER	121336	CARBO-BIS-PH-SULFONYL-	120444	O-BENZYL-VALERO-	107469
POLYMER	123895	CARBOXY-, NABH4 REDN	113788	PH-, W02 COMPLEXES	110704
POLYMERS	110870	CU COMPLEXES	112090	SALICYL-, FE COMPLEXES	110939
RXNS	119125	CYCLOHEXANONE 1,3-	109443	SUBST-UTONES, O-ACETYLATION	110589
SYN	113680	D-GLUCOSE-BENZOYL-, C-14	107910	U02 COMPLEXES	119521
1-ALLYLTOSYL-	112322	LABELED	113512	2-PH-CYCLOHEXANECETO-, SYN +	
HYDRAZIDES, ARYLAMINO-	106148	DI-ALKYL-, DI-HO-DI-ME- + DI-HO-	109285	DERIVS	112029
HYDRAZINES		PR-BENZALDEHYDE	107454	3-ME-5-OXO-ISOXAZOLE DIMER	111571
(CF3)2AS-	110498	DIAZO CPDS, REARR	113037	CO-X, D LABELED	
(2-PH-2-HO-ET)-	116714	FLUORINATED	111287	CO-ZN	108001
A-A-DI-PH-B-(4-BIPHENYL)-DI-		GUANYL	11473	CR HALIDE	110937
PH-ME-, + POLYMERS	108171	ISATN	109600	U02 COMPLEXES	119433
ACVL-, ZN COMPLEXES	109707	ISONICOTINYL-, ACETENE, 4-HO-		HYDROXIMIC ACIDS, ESTERS	115835
ADDUCTS WITH TI-HALIDES	123888	PHCHO, SYN	118321	HYDROXY ACIDS, TRI-ME-SILYL DERIVS,	
ALKOXYTHIOCARBONYL-, DERIVS	125188	LEAD ACETATE OXIDATN	116142	D LABELED	107301
ALKYLIDENE-BIS(1-ME-2-		N-(2-PYRIDYL)-, BENZYL, CO	105704	HYDROXYACETES, SYN	117314
ALKYLIDENE)	115180	COMPLEXES	111907	HYDROXYAMINOACETIC ACIDS, N-FORMYL-	107427
ALLYL-BZ-DI-ME	120525	N-MONO- + N,N-DI-ME-C-CARBONYL-	111907	HYDROXYCUMARINS, DERIVS, SYN	113760
AMINO ACIDS	122902	N,N-DI-ME-, PROTECTING GROUP	111440	HYDROXYGARDNUTINE, ALKALOID, STRUCT	116000
ARYL-, PICRAT-ALTS	122873	ODD-	115871	HYDROXYKETONES, A,B-UNSATD	110600
ARYL-, ZN COMPLEXES	112323	PH-, KETONES + ALDEHYDES	110489	HYDROXYLAMINES	
B-SULFONYL-ET-, SYN	122830	PH-GLYOXYLIC-ACID-ARYL-	113601	(NO2-C6H4)-PH-, AL.CU.FE.NI.U.V	109188
BENZENESULFONYL-	119138	SULFONAMIDE-N,N-TETRAMETHYLEN	117095	COMPLEXES	119074
BENZYL-, DISSOCIATN	108483	PH-AC-, SYN	106581	ADDN RXNS, ACETYLENES	119074
BENZYL-, RXN CH2O	113245	PH-SUBST-, ACETOPHENONES	110027	ALKOXYBENZYL-	112496
BINARY SYSTEMS, BORANES	119579	PYRIDINECARBOXYALDEHYDE-, IR-	125549	ALKYL-CARBAMATES	121901
BIS-PENTA-F-ET	123334	QUATERNARY, REARR	125019	ALKYL-CARBAMATES	113066
BIS(2-HO-BENZYLIDENE)-	124779	RXN DIAZACETIC ACIDS	110929	ALKYL-CARBAMOYL-	118688
BZ-, CO.CU.FE.NI COMPLEXES	117835	SUBD-GLYOXAL, SYN TRIAZOLE	117787	AMINE ADDUCTS	123583
BZ-, CO.FE.MN.NI COMPLEXES	117463	THIAZOLIDINEDIONES	116932	ARYL-TERT-BU-	120617
CL-ET-, PYRIMIDYL-	110508	TOSYL-, CYCLOCTENES, RXNS	121567	BENZOYL-, CU.MN.NI.PD.ZN	
CL-PYRIDINES	121832	URACIL CARALDEHYDE-5	122094	COMPLEXES	118456
CN-METHYLENE-	109167	UV	114998	BIS-VINYL-	107864
CONDENSED BENZODITHIOLTHIONE	119350	1-ME-PH-, CYCLOHEXANONES	111236	BZ-PH-, V COMPLEXES	108490
CYCLOCYCLOPOLYMERIZATION	107023	1-PALMITOYL-1-PH-BENZAL-	111236	CO-BIGUANIDE COMPLEXES	110937
CYCLOCYCLOPOLYMERIZATION	107023	2-PYRIDYLIDENE-1-PH-BENZAL-	111236	DERIVS	120730
DI-ALIPHATIC	123778	MO-, CO(A) COMPLEXES	120080	F-ETHANES	115572
DI-CL-(CN)2, CD COMPLEXES	114049	2-BICYCLOHEPTYL ACYL-	120574	HALOPHOSPHINE DERIVS	115525
DI-CL-PICOLINYL-	114049	2-HO-PH, PYRAZOLONE SYN	119746	HALOPHOSPHINE DERIVS	115525
DIACYL-, CYCLIZATN	107729	2,4-DNP-, LABELED	124105	INORGANIC SALT ADDUCTS	118060
DIBENZOTHIOPHENES	107088	3-ACYLCHROMONE-4-	107861	MO-(4-(2-PYRIDYL)AZO)-	
DIBENZYLIDENE-	121392	ACLYPYRAZOLES	118732	RESORCINOL COMPLEXES	113641
DI-CL-(CN)2, CD COMPLEXES	114049	4-PYRIDYL- + 4-PYRIMIDYL-	118732	N-ALKYL-(N-AL)-METHYLENE BIS-	112911
DIBENZYLIDENE-	121392	HYDRAZONIUM CPDS	113811	N-AC-SALICYLYL-N-PH, TIO	
FE-(CO)-CYCLOPENTADIENYL		PR-CHO,PH-CHO, GLUTARALDEHYDE,		COMPLEXES	122424
COMPLEXES	117635	SALTS	116357	N-ACVL-, AL.CU.FE.NI.U.V	119119
HALO-ME-PHOSPHINO-N,N-DI-ME-	113621	RXNS	117088	N-ALKYL-, ADDN ACETYLENES	119075
HALOPHOSPHINE DERIVS	113621	HYDRAZOLS, DIBENZOTHIOPHENES	117088	N-ARYL-	118366
ISO-NICOTINYL-SULFATO-	118341	HYDRAZOLS, DIBENZOTHIOPHENES	117088	N-BZ-N-PH-, HF COMPLEXES	106029
LI-NA COMPLEXES	108846	ME, GA COMPLEXES	112801	N-PT-, CONDENSED ACETONE	108462
ME-TESTOSTERONES	121487	RU-(CO) COMPLEXES	108064	N-TERT-BU-N-(A-SUBST-BENZYL)-	116359
MONO- + DI-ME- UCL COMPLEXES	123985	RXN - P-B-	112639	N-THIOCARBAMOYL-	110373
N-(N-AC-TYR)-N'-DNP-	112019	TRIS(CYCLOHEXYLPHOSPHINE-NI		N-THIOCARBAMOYL- + N-	
N-A-HO-BENZYLIDENE-N'-PH-		COMPLEXES	120345	THIOCARBAMOYL-CARBAMOYL	110374
CYCLOADOLIN	115801	HYDRINDANONES,		RXN	124882
N-BENZYL-N'-DI-(1-PHET-)	120204	3-ME- + 3,3A-DI-ME-4-	112062	N,O-DI-BZ-, O-18 LABELED	116209
N-ISO-PR-N-(1-INDOLYL-AC)-	114576	HYDRINDANONS,	112065	RXN ACID CHLORIDES	117800
N-ME-N-4-TOLUENE-SO2-	113689	ME-	114324	O,N-DI-OCTANOL-	107624
N-ME-N,N'-DI-(4-NO2-BZ)-, SYN	109982	3-AC-3A-ME-	112064	OXIMES	125049
N-MONO- + N,N-DI-ME-O-CARBONYL-	116919	3-ME-3A-CHO- + 3-ME-3A-AC-	112064	PROPYNYL-, SYN	109554
N-PH-N,N'-DI-METHYLENE-	116919	5,5-DI-F-9-ME-(CR H)-CIS-	108116	RXN BZ-SER-PYRROPHOSPHATES	110263
N-TRI-ME-SILYL-	115016	HYDRINDANONES, DELTA(3,9)-4-	107161	RXN S + N-HALIDES	108462
N,N'-O-XENYL-, FE-(CO)		HYDROAZULINIC ALCOHOLS, BULNESCL	116122	RXN TRI-F-NITROSOMETHANES	108794
COMPLEXES	117057	HYDROBENZONES, DIHALO-	121461	SUBT-BENZOYL-, N-, + O-AC	
NH2-ET-, DERIVS	119782	HYDROBORATION RXN	122457	DERIVS	110589
NI COMPLEXES	113250	HYDROBORATION RXN, COUMARINS	123478	TRI-ME-SILYL DERIVS, SYN	117802
NO2-PH-, SUBST-PH-GLYOXALS	124089	HYDROBORATION RXNS, ACETYLENES	106320	TRIS(TRI-ME-SI)-, SYN	107827
OSU-RU-(HALO) COMPLEXES	113370	HYDROCARBONS,		ZN COMPLEXES	121900
P-CONTING, SYN + RXNS	115521	ALLENIC	113272	HYDROXYLINES, GLYCOSYLATN C-14	124620
PD,PT COMPLEXES	110707	BLUE-GREEN ALGAE	110891	LABELED	
PH-, ZN COMPLEXES	107930	CYANOGEN CPDS, FREE RADICAL	116867	HYDROXYNOLIDE, VERNONIA COLORATA	113770
PHOSPHATE	112720	CYCLOCYCLOPOLYMERIZATION	107023	CONSTIT	112887
PHOSPHINE OXIDES	110277	CYCLOCYCLOPOLYMERIZATION	107023	HYDROXYNOLIDE, VERNONIA COLORATA	113770
PHOSPHINIMIDOTHIOIC ACIDS	117472	HEXADECATRIENE A, YEAST CONSTIT	116379	HYGRIAS	111566
PHOSPHONAMIDOTHIOIC ACIDS	108800	HYDROCYCLIC, CHOLESTEROL	111397	HYOSAMINES	
PHOSPHONIC ACIDS	110531	DEHYDROCATIN PROD	111397	ABSOLUTE CONFIG	112391
PLEIADINES	118678	HYDROCTINNAMALDEHYDES, A-(2-CF3-PH)-	108474	OL-, SYN	115913
PYRIMIDINEDIOLS	114464	HYDROCTINNAMALDEHYDES, A-(2-CF3-PH)-	108474	ALKALOID, C-14 LABELED	120140
PYRIMIDYL	121897	HYDROCTINNAMALDEHYDES, A-(2-CF3-PH)-	108474	QUATERNARY DERIVS	114250
QUINAZOLINONES	122904	HYDROCTINNAMALDEHYDES, A-(2-CF3-PH)-	108474	HYOSYAMINES, BIOSYN	111566
QUINOLINES	121395	HYDROCTINNAMALDEHYDES, A-(2-CF3-PH)-	108474	AC-8-18-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48-50-52-54-56-58-60-62-64-66-68-70-72-74-76-78-80-82-84-86-88-90-92-94-96-98-100-102-104-106-108-110-112-114-116-118-120-122-124-126-128-130-132-134-136-138-140-142-144-146-148-150-152-154-156-158-160-162-164-166-168-170-172-174-176-178-180-182-184-186-188-190-192-194-196-198-200-202-204-206-208-210-212-214-216-218-220-222-224-226-228-230-232-234-236-238-240-242-244-246-248-250-252-254-256-258-260-262-264-266-268-270-272-274-276-278-280-282-284-286-288-290-292-294-296-298-300-302-304-306-308-310-312-314-316-318-320-322-324-326-328-330-332-334-336-338-340-342-344-346-348-350-352-354-356-358-360-362-364-366-368-370-372-374-376-378-380-382-384-386-388-390-392-394-396-398-400-402-404-406-408-410-412-414-416-418-420-422-424-426-428-430-432-434-436-438-440-442-444-446-448-450-452-454-456-458-460-462-464-466-468-470-472-474-476-478-480-482-484-486-488-490-492-494-496-498-500-502-504-506-508-510-512-514-516-518-520-522-524-526-528-530-532-534-536-538-540-542-544-546-548-550-552-554-556-558-560-562-564-566-568-570-572-574-576-578-580-582-584-586-588-590-592-594-596-598-600-602-604-606-608-610-612-614-616-618-620-622-624-626-628-630-632-634-636-638-640-642-644-646-648-650-652-654-656-658-660-662-664-666-668-670-672-674-676-678-680-682-684-686-688-690-692-694-696-698-700-702-704-706-708-710-712-714-716-718-720-722-724-726-728-730-732-734-736-738-740-742-744-746-748-750-752-754-756-758-760-762-764-766-768-770-772-774-776-778-780-782-784-786-788-790-792-794-796-798-800-802-804-806-808-810-812-814-816-818-820-822-824-826-828-830-832-834-836-838-840-842-844-846-848-850-852-854-856-858-860-862-864-866-868-870-872-874-876-878-880-882-884-886-888-890-892-894-896-898-900-902-904-906-908-910-912-914-916-918-920-922-924-926-928-930-932-934-936-938-940-942-944-946-948-950-952-954-956-958-960-962-964-966-968-970-972-974-976-978-980-982-984-986-988-990-992-994-996-998-1000	

116723	ONES, SYN	106500	2,5-DI-PH-	116233
117238	3-OUO-2,3-DI-H-1H-	107882	5-HO-3,4-DI-PH-2-OXO-	105941
122250	IMIDAZOLISODIOL(2,1-A), 5-CXO-1,2,	119286	IMIDAZOLINE THIONES, 5,5-DI-ME-	107196
122259	3,9B-TETRA-H-2, SYN	122211	IMIDAZOLINONES	106009
122264	IMIDAZOLECARBOHYDRAZIDES, SUBST-		IMIDAZOLINONES	
122277	IMIDAZOLEETHANOLS, A-ARYL-, + ETHER	122207	NH2-PH-	112414
122266	DERIVS	115672	PHOSPHORAMIDIC ACIDS	108388
122564	IMIDAZOLES		POLYMERIC	118243
HYPOGLYCEMIC ACTIVITY,	IMIDAZOLES		IMIDAZOLIDONES,	
POTENTIAL	ALKALOID, DOLICHOHELIN	112695	1-CYCLOHEXYL-2-4-TOSYL-IMIDO-	109371
POTENTIAL	AMINOANAPHTHYL-	109002	1-HO-ET-3-SUBST-	109470
POTENTIAL	ARYLAZO-	111157	IMIDAZOLINONES, PYROLYSIS	109512
POTENTIAL	BROMINATN	121422	IMIDAZOLINES,	
POTENTIAL	CARBOXAMIDES, 5-NH2-4-, ANALOGS	108977	ANISYL-ME-	106148
POTENTIAL	CARBOXYHYDRAZIDES	109553	D-4-2-OXO-, PHOTOLYSIS	107884
POTENTIAL	CO-CO-CU, MN, NI, ZN COMPLEXES	112669	DELTA-2, SYN SUBST DERIVS	105919
POTENTIAL	CO-(CO)4 COMPLEXES	114948	DELTA-3, SALTS	115079
POTENTIAL	CO-CU, MN, NI, ZN COMPLEXES	106254	MONO- + DI-AC-	109823
POTENTIAL	CO-NI-(HA)O12 COMPLEXES	111816	SELENOXO-	107198
POTENTIAL	CU COMPLEXES	108239	1-ACETO-AC-2-ALKYLTHIO-2-	110412
POTENTIAL	CU-POLYSULFUR DERIVS	118799	1-AZIDO-AC-2,4,5-TRI-PH-2-	118017
HYPOHALITES, TERT-ALKOXY-, RADICAL	HEXAKIS- NI-(NO3) COMPLEXES	116322	1-ME-2,2-DIALKOXY-4-DIALKYL-NH2-	
SYN	HO-ET-THIO-	122806	5-OXO-3-	111905
HYPOLAENA FASTIGIATA, FLAVONES	INDOLE	113663	1-ME-3-PH-AC-2-NH-	112992
HYPOLAETIN, FLAVONE, HYPOLAENA	N-(8-FORMYLVINYL)-	111285	1-RIBOFURANOSYL-	118007
HYPOLIPIDEMIC ACTIVITY, POTENTIAL	N-(2,4-DI-NO2-PH)-	115191	1-RIBOFURANOSYL-	123380
HYPOPHOSPHITES, NEUPENTIL ALCOHOL	N-CARBONEZOLATN	109743	1,3-BIS-(ORTHIO-HO-BENZYL)-2-	
HYPOPHOSPHORIC ACIDS, AL SALTS	N-AC- ME-2-HALO-	12593	2-(4-MEO-PH)-, SYN	106003
HYPOUTAROCYAMINES, 2-	N-ARYL-	110073	2-ARYL-ET(VINYL)-	107302
GUANIDINOETHYL SULFINIC ACID	N-CYANETHYL-, 2,4- + 2,5-SUBST,	120514	2-CHON-2, SYN	110287
POTENSITIVE ACTIVITY	SYN	116375	2-OXO-3,4,5-PH-4-	105919
	N-GLUCOSYL-	120514	2-OXO-4-, DERIVS	121974
	N-THIOCARBAZOYL-, SUBST-, D	111167	2-SUBST-	113295
	LABELED	120154	4-TETRA-HO-BU-2-THIOXO-	109701
	NH2-(5-CARBAMOYL)-, RIBESIDES	111167	4-2-OXO-PH-, 2-ME-5-2-OXO	
	NI-(NO3) COMPLEXES	107596	DERIVS	107125
	NITRONYL-NITROXIDE FREE	111210	5-THIONE	124541
	RADICALS	111210	IMIDAZOLINETHIONES, SUBST-	108416
	NOR-ME-(CH2)2OH SUBST	105686	IMIDAZOLINONES, 3,4-DI-PH-	121427
	OPT ACTIVE POLYMERS	111210	IMIDAZOLIUM CPDS,	
	PHOTOXIDN	114334	ALKOXYCARBONYLATN	123632
	PROPIONIC ACIDS, A-I(BR)-	114334	ALKYLOXYCARBONYLATN	122476
	RXN PYROMELLITIC DIANHYDRIDE	106309	2,3,4,5-PH-4-MERCAPTO-	
	RXNS	107196	OR MECAPTIDES	110810
	SH-	108416	1,2,3,4,5-PENTAARYL-	105796
	SUBST-	111172	IMIDAZOLONES,	
	SYN 1,2,4-OXADIAZOLES	116172	CYANINE DYES	123439
	THIOL-, SYN	121143	4-(DI-ME-4-HO-BENZYLIDENE)-2-PH-	108492
	TRI-2,3,5-(4-PYRIDYL)-	109834	4(SH) OR 5(4H)-	118641
	VINYL	121228	IMIDAZOLONYLIDINES(4,5-B), 3-ME-	
	1-(NH2-PH-ET)-N-SUBST-	116025	NI-ALKYL-2-	108345
	1-CO2H-, ME DERIVS	116025	IMIDAZOLOPYRIDINES(4,5-B), 2-OXO-5-	115646
	1-D-5-NO2-3-ME-	123463	NO2-, N-DERIVS	121657
	1-ME-2-CH(OH)PH- (OR C(OH)PH2)-	119349	IMIDAZOLOPYRIDINOLINIUM CPDS(2,3-A), 3-	
	4-(OR 5)-CL-	106124	BZ-, DERIVS	111886
	1-ME-4-(OR 5)-CH(OH)PH- +	123464	IMIDAZOXAADIAZOLES(2,1-B), 2-BENZYL-	
	C(OH)PH2-5-SUBST-	119349	6-PH-1,3,4-	111886
	1-ME-5-SUBST, SYN	106124	IMIDAZOXAADIAZOL(2,1-B)(1,3,4), 3-	
	1-PH-3-ME-4-BENZYLIDENE-5-HC-,	121204	SUBST-, SYN	123775
	1-SUBST-	125238	IMIDAZOPHENAZINES(4,5-B),	
	1-SUBST-2-NH2-	112994	TRIMETHINECYANINES	110884
	1-VINYL-2-ET-, AG, CO, HG, ZN	118241	IMIDAZOPYRAZINES(4,5-D), 4-SUBST-,	
	COMPLEXES	116644	SYN + DERIVS	112031
	1-VINYL-2-ME-, COPOLYMER VINYL-	116644	IMIDAZOPYRAZOLINONES(1,5-B), DI-H-	125381
	PYRROLIDONE	115789	IMIDAZOPYRIDAZINES(1,2-B),	
	1-VINYL-2-ME-, PYRROLIDONE,	110810	ME-, QUATERNIZATN	122529
	COPOLYMERS	110810	6-CL-1H-2-3-DI-H-	125171
	1,2-DI-ME-4-, METALLATN	112037	IMIDAZOPYRIDAZINES(4,5-D),	
	1,2-DI-ME-4-, 5-PH-	105796	4,7-DI-HO-, SYN	112028
	1,2-DI-ME-4-SUBST-5-NO2(NH2, BR)-	123955	4,7-DI-HO-, SYN	113225
	SYN + DERIVS	105832	IMIDAZOPYRIDAZINUM(1,2-B) CPDS, 6-	
	1,2,4,5-TETRAARYL-	124511	1,3-DI-H-2H-2-ONE, DERIVS	125171
	1,3-DI-PH-2-(2,3-BIS-CO2ME-BZL)-	115688	IMIDAZOPYRIDAZINONES, MERCAPTO-, PH-	117158
	TETRA-, SYN	105793	IMIDAZOPYRIDAZINOTRIAZINES(1,2,4,5)-	
	1,4- + 1,5-DI-SUBST-	115687	3(6,1-C), IH-	108182
	1,4,5-TRI-ARYL-2-HS- (+ 2-SCN)-	115687	IMIDAZOPYRIDINES(1,2-A), 2-CL-	125239
	2-(A-ACYL-ALKYL-S)-CYCLIZATN	105793	IMIDAZOPYRIDINES(1,2-A),	
	2-(A-SUBST-BENZHYDRYL- +	115687	DERIVS	109571
	BENZYL)-	109701	2-(COOH-ME)-, DERIVS	109162
	2-(B-ACYL-ALKYL-S)-	111280	2-PH-, NITRATN	112972
	2-(DI-NO2-PH-4)-4-(5)-TETRA-HO-		2-SUBST-, QUATERNARY SALTS	110405
	BU-		5-ARYLAZO-2-SUBST-	110405
	2-(6-OXOALKYLMERCAPTO)-	120039	IMIDAZOPYRIDINES(4,5-B),	
	DEOXYRIBOFURANOSYL PYRIMIDINYL	113368	N-ME-5-NO2-	108344
	2-(2-PYRIDYL)-, FE COMPLEXES	117823	1-H-, 2-SUBST- + 6-SUBST-, SYN	124878
	2-(3',5'-DI-BR-SULFANYLAMIDO)-	117700	1,3-DI-H-2H-2-ONE, DERIVS	108345
	2-BENZYLTHIO-4(5)-HO-METHYL-,	109833	ME-3H-	108345
	SYN	109833	7-CHLORO-3-RIBOFURANOSYL-5-	
	2-CHO-, RXN AMINO ACIDS	125070	RIBOSYL-NH2-	109060
	2-CH2NH2-		IMIDAZOPYRIDINES(5,5-C), 4-SUBST-	108967
	2-FORMYL-, TRANSAMINATN AMINO		(SUBST-RIBOFURANOSYL)-, DERIV	
	ACID	122893	IMIDAZOPYRIDINUM(1,2-A) CPDS, 1-	
	2-ME-N-VINYL-, COPOLYMER	111210	SUBST-2-PH-	119813
	CROTONIC ACID	122204	IMIDAZOPYRIDINONES(1,2-A),	
	2-METHYLENE-4-OXO-5-ACO-	122204	CHEMILUMINESCENCE	107778
	2-NH2-1,5-DI-SUBST-, GATTERMANN	122204	IMIDAZOPYRIDAZINES	107945
	RXN	124477	IMIDAZOPYRIDINES(1,2-C), 8-NITRO-	
	2-NO2-1,4,5-SUBST-, GATTERMANN	120420	5,7-DIOXO-3-HO-2-SUBST-HEXA-H	107896
	RXN	116397	IMIDAZOPYRIDAZINOLINONES(1,5-A), 4-PH-	
	2-OXO-1,3-DI-SUBST-4-(1-		SUBST-	112340
	PYRIDINIUM)-2,3-DI-H-	123353	IMIDAZOQUINOLINES	109129
	2-PH-, 4(5)-ET- + 4(5)-ETHYNYL-	117416	IMIDAZOQUINOLINES(1,2-A), 2,3-DI-H-	
	C-18, LABELED	114626	DERIVS, SYN + RXN	120096
	2-SUBST-	113225	IMIDAZOQUINOLINES(4,5-F), SYN	102029
	2-SUBST-PH-AZO-, CO, CO, CU, HG, MN,	113225	IMIDAZOQUINOLINES(4,5-G), SYN	102029
	NI, PB, U + ZN COMPLEXES	113225	IMIDAZOQUINOLINES(4,5-I), NH2-	121393
	2-THIOXO- + 2-(4,5-DI-HO-3-	113225	IMIDAZOQUINOLINONES(1,5-A), 3,3A,4,	
	PYRIMIDINYL-(5-ME-MERCAPTO)-	117880	5-TETRA-H-, DERIVS	106499
	2,4,5-SUBST-TRI-PH-	124541	IMIDAZOTHIAZINES(2,1-B)	111281
	2,4,5-TRI-ARYL-	108239	IMIDAZOTHIAZINES(4,5-D)(1,3), 5-OXO-	122862
	2,5-DI-1,4-DI-ME-NH2-2-OXO-5-		7-METHYLIMINO-1,4-DI-ME-1,4,5	
	UREIDO-	122362	IMIDAZOTHIAZINONES(2,1-B), 2,3-DI-H-	107135
	2(2'-ARYL-PR)-1,3-DI-OXY-4,4,5,	114626	6-ME + PH-	
	5-TETRA-ME-DI-H-	113225	IMIDAZOTHIAZOL(2,1-B),	
	4-NO2-5-(1,2,4-OXADIAZOLYL-3)-	113225	5,6-DI-H-4H-, DERIVS	120660
	4-PH- SUBST	113225	6-CL- DERIVS	125239
	4,5-DI-COOH HYDRAZIDE DERIVS	113225	6-PH-2,3,5,6-TETRA-H-, SYN	124881
	4(5)-ME-2,5(4)-DI-D-	124541	IMIDAZOTHIAZOLINES(4,5-D),	
	4(5)-TRIAZENO-, 4(5)-CONH2-	108239	5-THIO-	120055
	5-PHS-, 2,4-SUBST-, SYN	117023	5-THIO-4,6-DI-SUBST-DI-H-	119137
	IMIDAZOLETHIONES,	125411	IMIDAZOTHIAZOLINES, ARYL-	122806
	N-HO-	108127	IMIDAZOTRIAZINES, 4-NH2-7-	
	4,5(CO)-PHENACYL-2-	112203	IMIDAZOTRIAZINES(1,2-A), 1,3,5-	116146
	IMIDAZOLIDINES, 2,2-DI-ME-4-OXO-	112203	IMIDAZOTRIAZINES(1,2-A), 1,3,5-	108266
	IMIDAZOLIDINEACETIC ACIDS,	112203	IMIDAZOTRIAZINES(2,1-C), SYN	121985
	PHOSPHORAMIDATES	107728	IMIDES,	
	IMIDAZOLIDINECARBOXYLIMIDES, ALKYL,	122751	AMIDE-, ARYL SUBST-, POLYMERS	118614
	2-IMINO-5-ARYL-4-OXO-1-	125381	AROMATIC, POLYMERS	106874
	IMIDAZOLIDINEDIONES,	115502	HEPTA-S-, N-SUBST-	120874
	CLEAVAGE AMIDES	109823	N-ALKYL-	116350
	N, N'-DI-SUBST-MERCAPTO-4,5-,	107197	N-HALOSULFUR-, SYN	121934
	SYN + DERIVS	117929	NORBORNE-7-ONE-	105860
	4-(SUBST-METHYLENE-NH2)-5-	116262	PH-SO2-, PROTECTING GROUPS	108609
	(SUBST-ET)-	124204	RE-(CN) COMPLEXES	120967
	IMIDAZOLIDINES,	115745	RXN TRI-NO2-ETHANES	124421
	DERIVS		SN, TI-(HALO) COMPLEXES	111138
	MONO- + DI-AC-		SUBST-, COPOLYMERS BENZOTHAIA-	
	SELENOXO-		BENZOXAZOLES	116478
	1-(5-NO2-2-THIAZOLYL)-2-, C-14		TETRA-S-, TETRA-N-OXIDE	121520
	LABELED		WITTIG RXN	113399
	1-CARBOALKOXY-2,4-DIOXO-5-ARYL-	116262	IMIDIC ACIDS,	
	1-H-2-OXO-3-SUBST-	116262	FERROCENECARBOX-, DERIVS	120769
	1-OXYL-, FREE RADICAL	112229	N-MONODALIC, ESTERS	124431
	1,3-DI-ALKYL-, RXN	112486	IMIDOCARBONIC ACIDS, CL + AMIDES	111719
	HETEROCUMULENES	124312	IMINES,	
	2-IMINO-4-OXO-5-PH-1-(ET	124204	AMINOFURFURYL-	108369
	CARBOXYIMIDES	115745	ARYL-N-ALKYL-, PHOTOREDN	116635
	2,4-DI-OXO-3-(2-HO-PH)- DERIVS		AS-, SILYLATN	114937
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AZOTHINE -	-106843	2-QUINOLYL-5,6-BIS(2-BENZIMIDAZOLYL)-	120174	INDENOPYRIMIDINES(2,1-D), 2,4-DI-NH2-9-H-, DERIVS	124867
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BIMETHYL DI-	-117115	1-HO- + OXO-2-NH2-	-121544	INDENOPYRILUM CPDS, 2,4-DI-SUBST-9H-15000	-122402
BIS(ACETYLACETONE)ETHYLENE DI-	-123311	1-PH-2-OXO-, ENAMINES	124244	INDENOQUINOXALINES(1,2-B), 11-HO-11H-	-118920
CU COMPLEXES	-123274	2-DI-CN-METHYLENE-1,2-DI-OXO-	-121267	INDENOTHAZOLINES(2,1-D), 4H-	-115279
CONJUGATED	-111490	DIOLS-ALDER RXN	106634	INDENYL CPDS, HG,PD-SN COMPLEXES	-123716
CU,NI,PO COMPLEXES	-113697	INDANOCYCLOXONES, SYN	-118945	INDICANES, ALKALOIDS, STRUCT	-110452
DIMETHYLNITRILE-	-113697	INDANOLS	-108534	INDICANES, STRUCT	-110452
DIMETHYLNITRILE-	-108263	DI-ME-1-	-118945	INDIGANES, PLANTAGINONES	-106765
ENAMINE TAUTOMERISM	-105253	SUBST-	-118945	INDIGO, SYN	-120679
ET- + NEU-PENTYL-	-120451	2-(HO-ME)-2-	-121963	INDIGOS.	-
ETHYLENEDIAMINOETHYLENE-	-108302	2-NH2-, CONFIN	-11250	ACENAPHTHYLENES, THIONAPHTHENES	109181
FLUORINATED	-111237	INDANONES.	-	DERIVS, SYN	-117788
HEXA- + HEPTAMETHYLENE-, N-(4-N02-PH) DERIVS	-117739	DI-ME-TETRA-H-	-124006	THIO-, POLYMERS	-122687
IMINOETHER REDN PROD	-122488	ME + PH-, BECKMANN REARR	-120902	INDIOPHOSPHANES	-111536
MEKCAPTUBENZALDEHYDE-	-	OXIMES, COMPLEXES	147480	INDIOLAZANES	-111535
TAUTOMERISM	-	OXIMES, 4-BR-7-TERT-BU-1-, HEXA-D LABELED, INSERTION RXN	-124398	INDIOLAZANES	-
N-(N,N'-DI-TERT-BU-GUANYL)-BENZQUINONE-(1,4)-I-	-105775	RXN BIS-UREAS	-122402	INDIOLAZANES	-
N-ALKYL-PYRIDINE	-122610	2-	-117754	INDIOLAZANES	-
N-AMINOETHYLENE-	-108301	2-, 3-(4-HO3S-PH)-, ESTERS + ACID CL	-111739	INDIOLAZANES	-
N-CYANO-, ISOMERIZN	-115911	2-ACID CL	-108547	INDIOLAZANES	-
NEW PREP BY PYRULYSIS OF TRIAZINES	-107996	2-SUBST-1-	-115011	INDIOLAZANES	-
OXIMES, NI COMPLEXES	-109069	3-ME-3-ET-, DERIVS	-113607	INDIOLAZANES	-
PH CL, N-PH-, RXN KETONES	-121136	3,3-DI-D LABELED	-113471	INDIOLAZANES	-
PHOSPHORAMIDIC ACIDS	-110261	3A-SUBST-	-108739	INDIOLAZANES	-
QUINOLINE-, SYN	-122553	4,7-DI-ME-2-SUBST-	-123336	INDIOLAZANES	-
RXN HALO-ACETATES	-120031	4(7)-ME-, DERIVS	-113953	INDIOLAZANES	-
RXN KETONES	-121939	INDANPROPIONIC ACIDS, TETRA- + HEXA-H-	110814	INDIOLAZANES	-
SYN	-113335	INDANES.	-	INDIOLAZANES	-
TRI-F-ME-THIO-	-105782	(TRI-ME-SI)-	-110328	INDIOLAZANES	-
3-, N-ALKYL-5-ARYL-1,2-DITHIOLE-108016	-123400	BIS(1,3-DI-PH)-1-OXIDE	-112879	INDIOLAZANES	-
IMINUM CPDS	-	ME-STYRENE CONVERSN	-105693	INDIOLAZANES	-
IMINUM CPDS, CR,MO,W-(CO)-THIO COMPLEXES	-110031	PH-H-, DERIVS	-115248	INDIOLAZANES	-
IMINO CPDS.	-	PH-ME-	-105735	INDIOLAZANES	-
F-SULFONYL-, SYN + RXNS	-120873	SUCSY-	-115287	INDIOLAZANES	-
RE-(HALO)-PHOSPHINE COMPLEXES	-106279	YLIDES	-109817	INDIOLAZANES	-
IMINOACETATES, CR COMPLEXES	-121181	1-HO-1-PH-3,3-DI-ME-5-TERT-EU-7-ME-	-107536	INDIOLAZANES	-
IMINOAMIDES	-	1-HO-5-OXO-4-(GAMMA-CARBOXYLAKYL)-TETRA-H-	-106042	INDIOLAZANES	-
IMINOAMIDES, THIOCYANATES, RXN CL2 + RSH	-121181	1,1-DI-ME-2-SUBST-	-109405	INDIOLAZANES	-
IMINOAMIDES, N-PHOSPHORYL AMIDES	-123426	1,1-DI-ME-2-SUBST-	-109405	INDIOLAZANES	-
IMINOCARBONIC ACIDS, N-PHOSPHORYL AMIDES	-123426	1,1,3-TRI-ME-5-COOH-3-(4-CARBOXYPHENYL)-, POLYM	-125206	INDIOLAZANES	-
IMINOXYCLOPENTIDENES(A), 1-HO-1,2,3,8-TETRA-N-, BECKMANN REARR	-120899	1,1,3,7-TETRA-ME-3-(2-ME-PH)-, SYN	-117726	INDIOLAZANES	-
IMINOACETATES.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
CO COMPLEXES	-106281	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
CU COMPLEXES	-115540	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOACETIC ACIDS.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
AM,CM COMPLEXES	-118076	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ET ESTER, CU COMPLEXES	-113621	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
PT COMPLEXES	-111937	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOACETIDIAMIDES, CU COMPLEXES	-106825	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOACETIDOTHIAMIDES, CU COMPLEXES	-106825	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOTHANOPHENANTHRENES, 2-OXO-, SYN	-115910	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOFLUORENES, 1-HO-1,2,3,4-TETRA-, BECKMANN REARR	-122089	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOLACTONES, N-PH-	-112948	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOMETACYCLOPHANES(2,2), 8-16-	-114787	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOPHOSPHORANES.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ALKYL-TL DERIVS	-116495	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
BENZOTHAZOLYL-	-121497	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
N02-PH-	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
P,P,P-TRI-PH-S-	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ALKYL(ARYL)SULFENYL	-107205	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
PH-SULFONYL-	-119537	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
RXNS 1,3-DIPOLES	-117551	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
TRI-ME-	-118982	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
TRI-PH- + RXN	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ALKYL(ARYL)SULFENYL CL	-107205	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOPHOSPHORIC ACIDS, TRI-F-TOLYL-, TRI-CL	-120786	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOTHIOXALIC ACIDS, MONONITRILES	-107319	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINOVINCININ, 16-ME-O, ALKALOIDS	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINUM CPDS, CR,FE,W-(CO)-CN + NCS COMPLEXES	-110030	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINUM CPDS	-109466	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMINUM CPDS.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
CYCLOHEXADIENYLIDENE-	-113691	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
CYCLOPROPYLIDENE-	-123065	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
N,N-DIALKYL-N(A-ME-S-ALKYL- + ARYL)	-121538	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
SYN + ELECTROCHEM REDN	-108568	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1-(2,5-DI-PH-IMIDAZOLYLIDENE-4-CYCLOHEXADIENYLIDENE-	-115480	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-, SYN	-125290	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
3-SUBST-NH2-PROPENE-	-108692	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOGLOBULIN G, LIGHT CHAIN, AMINO ACID SEQUENCE	-119662	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOGLOBULIN, PARTIAL AMINO ACID SEQUENCE	-112166	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOGLOBULINS.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
COMPLETE SEQ TYPE L-	-109322	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
LAMBA LIGHT CHAINS	-106925	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOLOGICAL ACTIVITY	-118441	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOLOGICAL ACTIVITY, POTENTIAL	-123682	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOSUPPRESSIVE ACTIVITY	-113205	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMMUNOSUPPRESSIVE ACTIVITY, POTENTIAL	-125140	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
IMPERIALINES, VERTICINES	-106761	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INCENSEOLE, OXIDE, DITERPENE	-106984	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INCLUSION CPDS, SELENOUREAS	-111063	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANONES, ME-SUBST-, SYN	-122072	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANOCARBOXYLIC ACIDS, ME ESTER, 1-DI-CL-ME-	-123418	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANONES.	-	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ACYL-, FE,UO2 COMPLEXES	-114062	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
FURYL-	-112790	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
HALOBENZYLIDENE-	-119576	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
HALOSULFONYLIDENE-	-119577	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
KETOVINYLATN	-117146	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
ME-PER-H-	-111607	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
PIPERAZINYL-ET-	-106347	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,1-DI-SUBST-, KING ENLARGEMENT	-119082	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,3-	-117262	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,3-, 2-(3-COUMARINYL)-, DERIVS	-112947	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,3-, 2-ARYL-ET-	-111741	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,3-, 2-PH-, DERIVS, SYN	-112366	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
1,3-, 2-SUBST- + 2,2-DI-SUBST-2-(2-OXO-CYCLOPENTYL)-	-117186	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-(2,2-DI-COHN2-1-ARYL-ET)-, CYCLIZATN	-115673	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-(4-ME-PH)-1,3-	-116334	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-ALKYL-PH-1,3-	-107305	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-ARYL-ME-	-115401	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-ARYL, OXIDN	-117145	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-PH-2-ACETONYL- + -PHENACYL-, RXN H2NNH2	-115679	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-PH-2-ACETONYL- + -PHENACYL-, RXN PHNNH2	-115678	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2,5-DI-SUBST-1,3-	-114849	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
3,3-DI-ME-, SYN + PYRULYSIS	-119992	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANOCARBOXYLIC ACIDS, NA SALT, D LABELED	-124336	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANONES	-113809	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
INDANONES, SYN	-124481	1,3-DI-ME-3-PH-1-PR-	-109124	INDIOLAZANES	-
2-QUINOLYL-5,6-BIS(2-BENZIMIDAZOLYL)-	120174	INDANES.	-	INDENOPYRIMIDINES(2,1-D), 2,4-DI-NH2-9-H-, DERIVS	124867
INDANES.	-	1-HO- + OXO-2-NH2-	-121544	INDENOPYRIMIDINES, 4-PH-	-122402
1-HO- + OXO-2-NH2-	-121544	1-PH-2-OXO-, ENAMINES	124244	INDENOPYRILUM CPDS, 2,4-DI-SUBST-9H-15000	-122402
1-PH-2-OXO-, ENAMINES	124244	2-DI-CN-METHYLENE-1,2-DI-OXO-	-121267	INDENOQUINOXALINES(1,2-B), 11-HO-11H-	-118920
2-DI-CN-METHYLENE-1,2-DI-OXO-	-121267	DIOLS-ALDER RXN	106634	INDENOTHAZOLINES(2,1-D), 4H-	-115279
DIOLS-ALDER RXN	106634	INDANOCYCLOXONES, SYN	-118945	INDENYL CPDS, HG,PD-SN COMPLEXES	-123716
INDANOCYCLOXONES, SYN	-118945	INDANOLS	-108534	INDICANES, ALKALOIDS, STRUCT	-110452
INDANOLS	-108534	DI-ME-1-	-118945	INDICANES, STRUCT	-110452
DI-ME-1-	-118945	SUBST-	-118945	INDIGANES, PLANTAGINONES	-106765
SUBST-	-118945	2-(HO-ME)-2-	-121963	INDIGO, SYN	-120679
2-(HO-ME)-2-	-121963	2-NH2-, CONFIN	-11250	INDIGOS.	-
2-NH2-, CONFIN	-11250	INDANONES.	-	ACENAPHTHYLENES, THIONAPHTHENES	109181
INDANONES.	-	DI-ME-TETRA-H-	-124006	DERIVS, SYN	-117788
DI-ME-TETRA-H-	-124006	ME + PH-, BECKMANN REARR	-120902	THIO-, POLYMERS	-122687
ME + PH-, BECKMANN REARR	-120902	OXIMES, COMPLEXES	147480	INDIOPHOSPHANES	-111536
OXIMES, COMPLEXES	147480	OXIMES, 4-BR-7-TERT-BU-1-, HEXA-D LABELED, INSERTION RXN	-124398	INDIOLAZANES	-111535
OXIMES, 4-BR-7-TERT-BU-1-, HEXA-D LABELED, INSERTION RXN	-124398	RXN BIS-UREAS	-122402	INDIOLAZANES	-
RXN BIS-UREAS	-122402	2-	-117754	INDIOLAZANES	-
2-	-117754	2-, 3-(4-HO3S-PH)-, ESTERS + ACID CL	-111739	INDIOLAZANES	-
2-, 3-(4-HO3S-PH)-, ESTERS + ACID CL	-111739	2-ACID CL	-108547	INDIOLAZANES	-
2-ACID CL	-108547	2-SUBST-1-	-115011	INDIOLAZANES	-
2-SUBST-1-	-115011	3-ME-3-ET-, DERIVS	-113607	INDIOLAZANES	-
3-ME-3-ET-, DERIVS	-113607	3,3-DI-D LABELED	-113471	INDIOLAZANES	-
3,3-DI-D LABELED	-113471	3A-SUBST-	-108739	INDIOLAZANES	-
3A-SUBST-	-108739	4,7-DI-ME-2-SUBST-	-123336	INDIOLAZANES	-
4,7-DI-ME-2-SUBST-	-123336	4(7)-ME-, DERIVS	-113953	INDIOLAZANES	-
4(7)-ME-, DERIVS	-113953	INDANPROPIONIC ACIDS, TETRA- + HEXA-H-	110814	INDIOLAZANES	-
INDANPROPIONIC ACIDS, TETRA- + HEXA-H-	110814	INDANES.	-	INDIOLAZANES	-
INDANES.	-	(TRI-ME-SI)-	-110328	INDIOLAZANES	-
(TRI-ME-SI)-	-110328	BIS(1,3-DI-PH)-1-OXIDE	-112879	INDIOLAZANES	-
BIS(1,3-DI-PH)-1-OXIDE	-112879	ME-STYRENE CONVERSN	-105693	INDIOLAZANES	-
ME-STYRENE CONVERSN	-105693	PH-H-, DERIVS	-115248	INDIOLAZANES	-
PH-H-, DERIVS	-115248	PH-ME-	-105735	INDIOLAZANES	-
PH-ME-	-105735	SUCSY-	-115287	INDIOLAZANES	-
SUCSY-	-115287	YLIDES	-109817	INDIOLAZANES	-
YLIDES	-109817	1-HO-1-PH-3,3-DI-ME-5-TERT-EU-7-ME-	-107536	INDIOLAZANES	-
1-HO-1-PH-3,3-DI-ME-5-TERT-EU-7-ME-	-107536	1-HO-5-OXO-4-(GAMMA-CARBOXYLAKYL)-TETRA-H-	-106042	INDIOLAZANES	-
1-HO-5-OXO-4-(GAMMA-CARBOXYLAKYL)-TETRA-H-	-106042	1,1-DI-ME-2-SUBST-	-109405	INDIOLAZANES	-
1,1-DI-ME-2-SUBST-	-109405	1,1-DI-ME-2-SUBST-	-109405	INDI	

2-ET-1-ME-3-SUBST.-C-14
 CA-LED
 2-ETUO-5-6-METHYLENEDIOXY-3-
 ACETOACETATE, DERIVS - - - - -121751
 2-ISO-PR- - - - -107433
 2-ME-3-PH- - - - -117489
 2-ME-3-TRIALKYL-SILYLALKYL- - - - -109526
 2-NH2-2-OXO-3-OH- DERIVS - - - - -124864
 2-OXO-3,3,5-TRI-CL- + 3-CO2ME-
 3,5-DI-CL- - - - -109399
 2-OXO-SUBST- - - - -112125
 2-OXO-3-CARBAMOYLIMINO-2,3-DI-H-
 2-OXO-3-SUBST- - - - -114829
 2-PH- DERIVS - - - - -106077
 2-PH-3-TRI-ME AMMONIO-ME SALTS,
 KXN ACTIVE METHYLENE CPDS - - - - -124523
 2-PH-3H-3-OXO-N-OXIDE,
 PHOTOLISOMERIZATN - - - - -114127
 2-PIPERIDINYL-3-VINYL- - - - -106185
 2-PYRUL- - - - -107958
 2-SUBST- - - - -118425
 2-SUBST-3-BENZYL- - - - -120482
 2-TERT-BU-NH2-CARBONYL- - - - -111543
 2,2'-DI-PH-3,3'-BI-S- DERIVS - - - - -118248
 2,2'-DI-H-2-OXO-3-OR- - - - -113581
 2,3-DI-(4-MEO-PH)-5-SUBST-
 3-DI-H-2-MENH2-3,3,7,9-TETRA-
 ME-1,8-DE-H- - - - -107975
 2,3-DI-ME- DERIVS - - - - -106911
 2,3-DI-NU2-2,3-DI-ARYL-
 NITRATN PROD - - - - -115355
 2,3-DI-SUBST- - - - -115382
 2,3-DI-SUBST-3H- SYN + ALKYLATN
 2,4-DI-NU2-PH-S-3-SUBST- - - - -124858
 2,5-DI-SUBST- - - - -118944
 3- + 5-SUBST- CHARGE-TRANSFER
 COMPLEXES - - - - -113751
 3-(ALKANON-3-YL)- - - - -108314
 3-(N-SUBST-FORMIDYL)- - - - -112458
 3-(OMEGA-3-TRIALKYL)- - - - -124693
 3-(2-ACO-ET)- - - - -111619
 3-(2-NU2-PROP-1-ENYL)-, REARR - - - - -11619
 3-(2-PH-3-INDOLYLIMINO)-2-PH-3H-
 3-(2-PH-5-ARYL-3-PYRAZOLINYL)- - - - -114971
 3-(2,2-DI-DET-1-IMINOMETHYL)-4,7-
 DI-ME- SYN - - - - -110588
 3-(5-TETRAZOLYL-ME)-1-SUBST-
 3-ALLYL- - - - -113352
 3-AMINO- + 3-IMINO-3H- - - - -118948
 3-ARYL-VINYL- - - - -115665
 3-CH2CO-GLUCOPYRANOSYL- - - - -124284
 3-HO-2-CARBOXYAMIDES - - - - -125259
 3-MERCAPTO- + 1-ME-3-MERCAPTO-
 SYN - - - - -111477
 3-NH2-GLYOXYLOYL-5,7-DI-SUBST-
 3-OXO- DERIVS - - - - -107863
 3-SUBST- - - - -125395
 3-SUBST- - - - -107474
 3-SUBST- - - - -114576
 3,3'-DI- SE DERIVS - - - - -107634
 3,5,6-TRI-ACO-1,2-DI-ME- SYN +
 DERIVS - - - - -118737
 4- OR 5-NH2-ALKYL- + ACYL- + 4-
 5- OR 6- OR 7-FORMYL- OR N - - - - -108011
 4- OR 5-SUBST- SYN - - - - -120266
 4-ALKOXY-2-ME-6-OIBENZYL- - - - -114855
 4-OXO- + 4-HO-IMINO- - - - -109531
 4,5,6,7-TETRA-CL-1,2-DI-SUBST-
 4,5,6,7-TETRA-F-2-PH-5,6,7,8-
 TETRA-F- - - - -120745
 4,6-DI-MEO- SYN RXN - - - - -113966
 4,7-DI-UME- RXN HCL - - - - -122527
 4,7-DI-OXO-5,6-DI-H- DERIVS - - - - -119958
 5-AZA- + 5,7-DIAZ- SYN - - - - -125055
 5-BR- RXNS - - - - -118737
 5-CL-3-PH-2-COOH- OR NH2-ME-
 5-HO- RXNS - - - - -120286
 5-ME-O- HYDROGENATION PRODS - - - - -108694
 5-SE- DERIVS - - - - -108914
 5,6-DI-ALKOXY- SYN - - - - -123876
 5(6)-HO-6(5)MEO-2-COOH-
 6- + 7-ALKYL SUBST. ALKALOIDS - - - - -121156
 5-AL-118632

INDOLINES,
 BENZOQUINOLINES, DYES - - - - -113113
 BENZOTHAZEPINUM CPDS - - - - -117603
 CYANINES - - - - -121633
 GLUCOPYRANOSYL- SYN - - - - -124563
 N-PH-3-ME-3-(N-ME-AMINOPROPYL)-
 SYN + DERIVS - - - - -117712
 N-PH(ME)- - - - -124181
 PHENYLENEDIAMINES - - - - -13109
 1-AC-5- + 6-MEO- - - - -122387
 1-AC-5-SUBST- - - - -111310
 1-SUBST- - - - -123876
 1,3-DI-CARBOXYLIC ACIDS, DERIVS - - - - -111002
 2,3-DI-ME- DERIVS - - - - -124108
 3-DI-CL-METHYLENE-2-OXO-
 3,6-DI-H - - - - -110144
 5-NH2-1-BENZYL- - - - -112866
 6- + 5,6-DI-NU2- + -NH2- + AC
 DERIVS - - - - -115660

INDOLINETHINES,
 N-ME- D LABELED - - - - -123140
 SYN - - - - -114505
 INDOLINIUM CPDS, HEMICYANINES - - - - -108372
 INDOLINOLONES, DERIVS - - - - -125281
 INDOLINOLS,
 N-ACYL-2- - - - -108653
 N-FORMYL-2- SYN - - - - -115430
 N-FORMYL-3-PH-2- - - - -125185

INDOLINONES,
 RXN - - - - -123749
 RXN DIENES - - - - -11457
 1-SUBST- - - - -118332
 1,3-DI-ME-2- - - - -108008
 INDOLIZIDINES, 7-SUBST- - - - -118330
 INDOLIZINES,
 HOCH2- + H2NCH2- - - - -115277
 SYN - - - - -116797
 1,3-BIS(SUBST-ME)-2-PH- SYN - - - - -107062
 2-PH- + 3-(4-NU2-PH)- SYN - - - - -123342
 2-PH- DIAZONIUM SALTS - - - - -117347
 2,3-DI-SUBST- + 1,2,3-TRI-SUBST-
 SYN - - - - -122068
 3-COPH- SYN - - - - -110289
 3-PH-1-ACYL-2-SUBST- - - - -111541
 3-PH-2-SUBST- - - - -111540

INDOLIZINOCARBAZOLE(1,8-A-B), OCTA-
 H- - - - -116913
 INDOLIZINOCARBAZOLE(2,3-A), TETRA-H-
 - - - - -114994

INDOLONES,
 INTERMEDIATES INDIGO SYN - - - - -117788
 RXN ARYLHYDRAZINE - - - - -124292
 2-SUBST-3- - - - -116268
 3-PH-4,5,6,7-TETRA-H-4- SYN +
 DERIVS - - - - -123239
 INDOLOPTERIDINES(3,2-G)- - - - -113725
 INDOLOPYRAZINES(5,6)-
 INDOLOPYRAZOLYL-2-OLIGOINOXALINES - - - - -113725
 INDOLQUINOLINES, ALKYL-
 INDOLQUINOLIZINES(2,3-A),
 DERIVS - - - - -112404
 SUBST- - - - -109137
 1-AC-2-HO- + OXO-OCTA-H- - - - -101165
 2-(SUBST-ISOQUINOLYL)-CH2-
 INDOLQUINOLIZINOL-CPDS, RXN KCN - - - - -119259
 INDOLQUINOLIZINONES, ALKYL-
 INDOLQUINOLONES(2,3-C), SYN - - - - -119444
 INDOLQUINOLINES, POLYM - - - - -122926

INDONES,
 SYN - - - - -107192
 3-PH-SUBST. SYN - - - - -120685

INDOPHENOLS, 2-OXO-5-(N-SUBST-PH)-4-
 SUBST- SYN - - - - -124974

INDOSPICES, INDIGOFERA SPICATA
 CONSTIT. SYN - - - - -124349

INDOZOLOINDOLIZINIUM CPDS, RXN KCN - - - - -108260

INFLAMMATORY ACTIVITY
 CA-LED - - - - -121957
 INHIBITORY ACTIVITY, POTENTIAL - - - - -123146
 INOSATRIAMINES,
 + DIAMINES - - - - -114518
 SYN + DERIVS - - - - -117922

INOSINES,
 1-N-OXIDE 5-PHOSPHATE
 2,3,3'-ISOPROPYLIDENE, - - - - -120298
 PHOSPHORYLATION
 2,3,3'-O-ISOPROPYLIDENE- DERIVS - - - - -108973
 3-DEAZA- DERIVS - - - - -131320
 5-O-PHOSPHOROTHIOATE - - - - -108967
 5-SUBST- DERIVS - - - - -118442
 INOSINIC ACIDS, COPOLYMERS - - - - -106517
 INOSITOLPHOSPHORIC ACIDS, NA SALTS - - - - -109879
 INOSITOLS,
 DERIVS - - - - -118004
 DI-BR-DIOXO- - - - -124057
 GLUCOSAMIDODUONID- - - - -111533
 JUNIPER FRUITS - - - - -108819
 MANNOPYRANOSYL- - - - -116577
 NYD- + SCVLD- - - - -105807
 OSOTRIAZINE, CONFORMATN - - - - -115233
 PENTA-BENZYL- - - - -121494
 2-MANNISIDO-6-GLUCOSAMIDO(1-
 4)GLUCURONIDO- - - - -111552
 3,6-DIAZID-1,2-DI-CL-1,2,3,6-
 SUBST- SYN - - - - -121811
 6-PHOSPHATE, D LABELED - - - - -124796

INOSIDES,
 ELIMINATN RXN - - - - -105807
 PHENYLOSAZONES - - - - -121519
 3(5)-O-ME-MYO-1-, PH-OSAZONES - - - - -105900
 INTROPIC ACTIVITY - - - - -121956
 INTROPIC CARDIAC ACTIVITY - - - - -110929
 INTROPIC INHIBITING ACTIVITY - - - - -112608
 INSECT ANTIFEEDING ACTIVITY,
 POTENTIAL - - - - -122028
 INSECT JUVENILE HORMONE ACTIVITY - - - - -111644
 INSECT METAMORPHOSIS ACTIVITY - - - - -113606
 INSECT MOULTING ACTIVITY,
 POTENTIAL - - - - -116443
 POTENTIAL - - - - -111443
 POTENTIAL - - - - -121507
 INSECT REPELLANT ACTIVITY - - - - -109980
 INSECT REPELLANT ACTIVITY,
 POTENTIAL - - - - -112818
 INSECT REPELLANT ACTIVITY - - - - -116759
 INSECT-MOULTING HORMONE ACTIVITY - - - - -107321
 INSECT-MOULTING HORMONE ACTIVITY,
 POTENTIAL - - - - -107316
 POTENTIAL - - - - -114749
 POTENTIAL - - - - -115813
 POTENTIAL - - - - -125293

INSECTICIDAL ACTIVITY
 - - - - -106154
 - - - - -106340
 - - - - -106644
 - - - - -106851
 - - - - -106875
 - - - - -109075
 - - - - -109589
 - - - - -111643
 - - - - -112665
 - - - - -112732
 - - - - -112735
 - - - - -113118
 - - - - -114520
 - - - - -115047
 - - - - -115335
 - - - - -116118
 - - - - -116321
 - - - - -118189
 - - - - -118676
 - - - - -119365
 - - - - -123466
 - - - - -123487
 - - - - -123488
 - - - - -123489
 - - - - -123490
 - - - - -123492
 - - - - -123512
 - - - - -124077
 - - - - -124871
 - - - - -124993
 - - - - -125024

INSECTICIDAL ACTIVITY,
 POTENTIAL - - - - -105628
 POTENTIAL - - - - -105630
 POTENTIAL - - - - -106144
 POTENTIAL - - - - -106152
 POTENTIAL - - - - -107353
 POTENTIAL - - - - -107354
 POTENTIAL - - - - -107666
 POTENTIAL - - - - -109112
 POTENTIAL - - - - -109501
 POTENTIAL - - - - -109659
 POTENTIAL - - - - -110772
 POTENTIAL - - - - -113598
 POTENTIAL - - - - -117452
 POTENTIAL - - - - -120028
 POTENTIAL - - - - -120151
 POTENTIAL - - - - -121967
 POTENTIAL - - - - -123950
 POTENTIAL - - - - -124425
 POTENTIAL - - - - -124902

INSECTICIDES,
 HALO-CYCLODIENE,
 PHOTOLISOMERIZATN - - - - -119417
 RYANOLINE RING SKELETON - - - - -111991

INSECTOFUNGICIDAL ACTIVITY,
 POTENTIAL - - - - -110249
 POTENTIAL - - - - -119544

INSERTION RXN, SULFUR DIOXIDE TIN-
 CARBON BOND - - - - -107760

INSULIN-MIMETIC ACTIVITY, POTENTIAL - - - - -114706

INSULIN,
 A-CHAIN LAMB - - - - -125101
 CDP, PEPTIDES - - - - -109318
 INSULINS A + B, PEPTIDES - - - - -121805

INSULINS,
 A-CHAIN VARIANT + INTERMEDIATES - - - - -109238
 B-CHAIN, MERRIFIELD SYN - - - - -120552
 INTERMEDIATES - - - - -120580
 ANGLER FISH, STRUCT - - - - -125071
 B-CHAIN, A + B, PEPTIDES - - - - -110238
 BOVINE, DES-PH-ALANINE ANALOGS - - - - -117208
 DIALANYL- + DI-PH-ALANYL- - - - -109393
 FISH, A + B CHAINS - - - - -118457
 HUMAN, CYS CONTAINING PEPTIDE - - - - -106632
 MODIFIED A CHAINS - - - - -106361
 MODIFIED B CHAINS - - - - -106362

RABBIT, XANTHURENIC ACID
 COMPLEXES - - - - -110726

INTERMEDIATE, ALKALOID, DERIVS - - - - -114611

INTERMEDIATE CPDS,
 (FE-CO)2N2, (FE-NI)2N2
 AG-AL-CCO-CO, GA, GE, IN, S, SE, SN, TE,
 ZN - - - - -118169
 AL-B - - - - -111915
 AL-B - - - - -117653
 AL-Fe-MN-O-TI-V - - - - -117101
 ALKALI-SN - - - - -111363
 AS-P + SB - - - - -119913
 B-CR - - - - -112747
 B-H-S - - - - -109219
 BA-TI - - - - -117891
 BA2-RE-DY, EU, HO, LA, SM, TB, TM, YB-
 O6 - - - - -118937
 BI-Y - - - - -119838
 BI-GA, IN, PD, PT, TL - - - - -110898
 BI-203, MOO3 - - - - -118308
 BK-CS - - - - -119209

INT
 C-CO-CR-W - - - - -117809
 CA-LED - - - - -111928
 CA-TI - - - - -117891
 CA, RARE EARTH BORATES - - - - -114456
 CA-MG-SI, SN, GE - - - - -121511
 CAD-AL2O3 - - - - -114518
 CO-V, OXIDES - - - - -122774
 CO-Y - - - - -121527
 CE-ZN - - - - -121524
 CE-CO-SI - - - - -16111
 CLFS-ASF5, SBFS - - - - -111927
 CO-GO - - - - -114131
 CO-RARE EARTHS - - - - -115742
 CO, MG, NI - - - - -113349
 CS-RE - - - - -119898
 CS-K-SN - - - - -111813
 CSCL3N1(CU) - - - - -116635
 CU-HG - - - - -120149
 CU-HG-TI - - - - -121225
 CU-K-PB, STRUCT - - - - -111819
 CU-TE - - - - -113928
 CU-W - - - - -15418
 CU, CE, GD, LA, ND, PR, S, SE, SM, TB - - - - -106165
 CU, FE, NI-SE - - - - -115129
 CU-TEO3 - - - - -123793
 DY, ER, HO, LU, TM, Y-SE - - - - -10035
 EU-RARE EARTHS-SELENIDE - - - - -106036
 EU-SR-Y, OXIDES - - - - -114457
 F-AGD, TB-LI SULFATES - - - - -10676
 F-M-U - - - - -13020
 FE-MG - - - - -120619
 FE-NI-SE - - - - -116682
 GA, IN-NA, GA, IN, TL-K, CS, RB-IN - - - - -118171
 GE-K - - - - -108784
 GE-SE - - - - -119050
 GE, SE - - - - -120266
 GE, CO - - - - -110929
 HG-SI - - - - -122727
 I, TI, ZR - - - - -118121
 IN-NA - - - - -113018
 GA, IN, PD, TL, PT, TL - - - - -11923
 K-LI-MN-NB-NI - - - - -111924
 K-RE - - - - -119903
 K-SN - - - - -118784
 K, NA, RB, STRUCT - - - - -119223
 K, NH4, RB, CS-ZR-HEXAIOXATES - - - - -106038
 LA3NB07, LA2O5TI - - - - -106906
 LI, SI, SR - - - - -118156
 K, NA, GE(409) - - - - -11308
 MG, HL-SILICATE, - - - - -118589
 FLUOROPHLOGOPITES - - - - -108013
 MO-NA - - - - -121770
 MO-CS-HALIDE - - - - -123792
 MO-RARE EARTHS - - - - -117380
 N-U-S - - - - -10456
 NA-MG-SI - - - - -123914
 NA-S-V - - - - -123914
 NA-TI-SI - - - - -118278
 OXIDES, MO-NB - - - - -116483
 PB-PB - - - - -115940
 PB-ZR - - - - -113280
 PD-GO + -ZR - - - - -121525
 PD-SN - - - - -118097
 RARE EARTH OXIDES-TE DIOXIDE - - - - -109230
 RARE EARTH-CO, CR, CU, FE, NI-GE, SI - - - - -117789
 RARE EARTHS-CU-SI-S, SE - - - - -106156
 RARE EARTHS-IN - - - - -109226
 RARE EARTHS-TL - - - - -118693
 SI-SE(TE), GE-SE(TE) - - - - -122510
 SM(BRO3)3 - - - - -123281
 SN-SB-PT, PT-TE - - - - -117891
 SR2-RE-DY, ER, GD, HO, TB, TM, Y, YB-
 O6 - - - - -118937
 TA-TE CHLORIDES - - - - -106380
 TE-MG - - - - -106199
 TE-SBF6 - - - - -107580
 TI-ALKALI METALS - - - - -106368
 TI03-RARE EARTHS - - - - -124630
 TL-TR-ME-SI - - - - -15308
 TL(NB2)09 + TL(TA2)09 - - - - -110037
 Y-Tb-C, DERIVS - - - - -123280
 YB2N2 - - - - -118125

INTERMEDIATES, PATRINIA INTERMEDIA - - - - -106749

INTESTINAL MOTILITY ACTIVITY
 INULA BRITANNICA, BRITANNINS - - - - -106756
 INULA JAPONICA, INULICINS - - - - -109212
 INULA SACCHAROSA, SESQUITERPENES - - - - -115265
 INULICINS, INULA JAPONICA - - - - -109212
 INULINOLIDE, SESQUITERPENOID - - - - -115265

IODATES,
 IR-COMPLEXES - - - - -119520
 IRIUM - - - - -120279
 RARE EARTH CPDS - - - - -124766
 TB, MIXED VALENT - - - - -109229

IODIDES,
 ALKYLPIRIDINES - - - - -110507
 ARYL-, TETRA-F- - - - -110271
 BA-, CA-, SR-, PHOSPHATES - - - - -106372
 BENZYL, CU-TRIS(TRI-PH-
 PHOSPHINE) - - - - -113683
 BI-CS, CRYSTAL STRUCTURE - - - - -119195
 CA-ALKYL- - - - -106211
 HETEROCYCLIC TERTIARY BASES - - - - -106555
 INDOLEACRYLATES - - - - -117150
 LABELED - - - - -112649
 ME-URACILS - - - - -109661
 PENTA-F-PH, TH COMPLEXES - - - - -107826
 PERFLUOROALKYL - - - - -116869
 PYRAZOLINEDIONES - - - - -117163
 TELLURATES - - - - -108870
 V - - - - -115669

IODONIUM CPDS,
 ARYLAMINES - - - - -106656
 BENZOCCUMARINS - - - - -124451
 BETAINES - - - - -107086
 DI-ARYL- - - - -114688
 PHENANTHARYL- - - - -124946
 RXN AROMATIC AMINES - - - - -117141
 RXN ARYL-NH2 - - - - -119686
 RXN ORGANO-HG CPDS - - - - -124908
 IODOO CPDS, ARYL-
 ION EXCHANGERS, - - - - -107086
 ARSONO-AZO BENZENES - - - - -120131
 PHOSPHONATES - - - - -119459
 VINYLPIPERIDINIUM CPDS - - - - -120850

IONONES,
 B-, PHOTOOXIDN - - - - -111382
 W-, O6-LABELED - - - - -111800
 IPALINE, ALKALOID - - - - -119877

IPICOSIDES,
 SYN + RXNS - - - - -116805
 SYN + RXNS - - - - -116805

IPOMOEALBA, ALKALOIDS - - - - -120136
 IPOMOEALBA, GLYCOSIDES - - - - -120136
 IRIODINES, AMINO ACIDS SEQUENCE - - - - -124268
 IRIODIUM CPDS, TRI-PHOSPHITE - - - - -124507

IRIDODIAL, SYN, C-14 LABELED - - - - -116390

IRIODOIDS,
 GLUCOSIDES - - - - -124290
 GLUCOSIDES - - - - -124291
 LONICERA MORROWII - - - - -119405

IRON TRANSPORT ACTIVITY, POTENTIAL - - - - -114478

ISABELIN,
 GERMACROLIDE DILACTONE - - - - -124691
 STRUCT - - - - -109931

ISAMIC ACIDS, REVISED STRUCTURE - - - - -121006

ISATINES, THIOSEMICARBAZONE, CO
 COMPLEXES - - - - -115377

ISATINS,
 AL, SB, SN, TI-ZR-(HALO) COMPLEXES - - - - -124233
 DERIVS, SYN - - - - -114829
 HYDRAZONE DERIVS - - - - -109600

KET

[illegible]

LYS

LYSINES

A-AC-E-DNP-L-	-119422
A-DR-AC-E-DNP-, C-14 LABELED	-117822
B-HU-+ SYN -	-121691
C-14 + T LABELED	-109711
DETN BY PT -	-122276
E-(1-DM)-H-6-ME-3-HO-4-OXO-1-PYRIDYL-	-111792
E-BENZYL-OXYCARBONYL-, POLYMERS	-114607
E-N-AC-, UNIQUENESS IN THYMUS	-110930
HISTONE -	-124621
EP-3ILUN-N-ME-, ISOLN -	-107606
FURUSINE -	-106747
GLUCOSYL-GALACTOSYL-HO-, + HOMOLOGS	-106069
N-(1-DEUXY-1-O-FRUCTOSYL-, + LACTULOSYL)-	-123837
N-A-TOS-, ME ESTER -	-124443
N-AC -	-116947
N-E-(5-NH2-5-COO-2-HO-PENTYL)-	-109313
N-ME-, T LABELED -	-120040
N-PHOSPHO-, P-32 LABELED	-121116
NIC-(5-NH2-5-COOH-PENTYL)-, SYN -	-119424
NIE-(6-PURINDOLYL)-L-	-111127
NITROBUTADIENES -	-115412
PLINICILLOL-, POLYMERS -	-117295
PHENYLALANINE, COPOLYMERIZATN	-116109
POLYAMIDES ADIPIC ACID	-100900
POLYMER + COPOLYMERS -	-124107
POLYMYXIN, N-ANALOGS -	-102476
ZN-CN-DM-(2,3-DI-HO-BZ)-	-114523
3,4- + W-N-ME- -	-111157
LYSOGENIC ACTIVITY -	-118340
LYSOZYME, TYRANINE, MODIFIED, SYN	-116091
LYSOZYME'S CLEAVAGE 1,2-GLYCOSIDIC BONDS -	-112381
LYTHRANINE, ALKALOID, DERIVS	-106961
LYTHRUM ANGLE, C-3-O-1-ISO-PROPYLIDENE	-109961
LYXOFURANOSIDES, + PYRANOSIDES, 5-NH2-5-DEOXY- -	-120756
LYXOFURANOSIDES, ET, + CHL -	-123378
ME, DERIVS -	-106912
OXAZULINYL -	-106576
LYXOHXUPYRANOSIDES, 1,6-ANHYDRO-4-DEOXY-2-ACETAMIDO-3-O-1-ISO-PROPYLIDENE	-124368
LYXOHXUPYRANOSIDES, 2,4-O-DI- + 2-DEOXY- -	-112786
LYXOHXUSIDES, 3-ACETAMIDO-2,3,6-TRIOXO- -	-10484
LYXOPYRANOSIDES -	-114632
LYXOPYRANOSIDES, 5-NH2-5-DEOXY-, SYN + INTERMEDIATES -	-120757
LYXUSIDES, 2-NH2-2-DEOXY-5-PHOSPHATE	-116549
MAACKIANS, PTEROCARPINOIDS, SYN	-107295
MACHAERUM KUHLMANNII, -	-108234
NEUFLOAVONIDS -	-108234
MACHAERUM NICITANS, NEOFLAVONIDS	-108234
MACLURA POMIFERA, SUXALOIDES, SYN -	-119589
MALACROBICLYCLIC CPDS, DIAZA-POLYOXA-, SYN	-120351
MACROCYCLIC CPDS, DIAZA-POLYOXA-, SYN -	-120351
THIOETHERS, CO,NI COMPLEXES	-123097
MACRODAPHNINE, ALKALOID, NEW STRUCT	-120056
MACRODAPHNINE, ALKALOID, NEW STRUCT	-110339
MACRODAPHNINE, ALKALOID, NEW STRUCT	-109121
MACRODAPHNINE, ALKALOID, NEW STRUCT	-119587
MAESA MACROPHYLLA, BENZOQUINONES -	-109986
MAGNESIUM CPDS, AL HYDRATE -	-113769
MAGNOLIA FUSCATA, CONSTIT -	-111871
MAGNOLIA KACHIRACHIRAI, ALKALOIDS	-106408
MAGNOLINE, TOTAL SYN, DERIVS -	-111871
MAHANIMBIDINE, ALKALOID -	-123078
MAHANIMBIDINE, ALKALOID, STRUCT -	-105848
MAHANIMBINE, ALKALOIDS RELATED	-123078
CONSTIT MURRAYA KOENIGII, TOTAL SYN -	-124372
STRUCT + SYN -	-124989
MAILLARD RXN, LYSINE BLOCKING	-123837
MAKAITES, I-CONTING MINERAL	-121507
MAKISTERONE, STERIODS -	-121507
MALACHITE GREEN, [AU(CN)2]-COMPLEXES -	-110135
MALACHITE GREENS, IN COMPLEXES -	-110227
MALATES, CR-IN COMPLEXES -	-106857
MALAXIN, LIPARIS ALKALOID, TETRA-AC-, DERIVS -	-120712
MALEALDEHYDES, POLYMERIZATN	-105609
MALEALDEHYDIC ACIDS, ARYL-HYDRAZONES, (4-MEO-PH)-	-121337
MALEAMIC ACIDS, N-ARYL- -	-121686
MALEAMIDES, CYCLIC, RXN -	-108727
N-HO-, COPOLYMER STYRENE	-119643
MALEIC ACIDS, ANHYD-, COPOLYMERS CYCLOHEXENE OXIDE -	-119640
ANHYD-, COPOLYMERS PH-ACETYLENE	-121201
ANHYDRIDE, COPOLYMER DE-H -	-111968
ANISOLE, CR-MN-(BENZENES) COMPLEXES -	-105946
BIS-TRIALKYL-SILYL-, COPOLYMER STYRENE, CO, CU, NI COMPLEXES -	-117450
COPOLYMER, STYRENES -	-125258
CO SALT -	-111767
CU-(H2O) COMPLEXES -	-121233
DI-ME ESTER, DERIVS -	-121680
DIMERCAPTO-, RXN -	-120815
ESTERS, SUBST- -	-108076
GLYCOL ESTER, COPOLYMER TRIALLYL CYANURATE -	-110999
HEXANEDIOLES, POLYMER STYROL	-109050
ME ESTER, BIS-(ARYLAMINO)-	-107382
MUND-ET ESTER, STYRENE COPOLYM V-(OXO) COMPLEXES -	-123818
MALEIC ANHYDRIDES, COPOLYMER METHYL PROPENYL ETHER	-119665
COPOLYMER VINYL CYCLOHEXENE OXIDE -	-116512
ETHYLENE, COPOLYMERIZATN, C-13 LABELED -	-116108
LEVODOPAMIC ACID ADDUCT -	-117100
PH-ET-VINYL SULFIDE COMPLEXES	-124665
PHthalic ACIDS -	-119460
MALEIC HYDRAZIDES, N-NO2-PH DERIVS	-114056
MALEIMIDES, + N-ME-, COPOLYMER ACENAPHTHYLENE -	-125130
(2-CARBOXYMETHYL)AMINO- -	-107380
BENZYL-NH2-N-(4-MEO-PH)-	-119141
COPOLYMER SYNUNES -	-112934
DI-NO2-ANILINO- -	-120813
N-(4-NH2-2,3,5-DI-NO2-PH)-3-SUBST- -	-105719
N-(4-SUBST-PH)-, COPOLYMER STYRENE, ACRYLIC + ACETIC AC	-117541
N-ALKYL-, POLYMERS -	-115038
N-ARYL-, POLYM -	-116906
N-HO-, COPOLYMER STYRENE	-119643
N-SUBST DERIVS, POLYMERS -	-109698
N-SUBST-, POLYMERS -	-117542
N-SUBST-PH -	-110331
N,N'-ALKYLENE-DI- -	-114516
N,N'-HEXAMETHYLENE-BIS- -	-105606
POLYMERS -	-106721
PROTON ACCEPTOR COMPLEXES	-115121
QUINOL COMPLEXES -	-110792
RXN AMINES -	-108262

STANNATES	-115598
MALEINIMIDES	-107661
MALEINIMIDES, N-(4-SUBST-PH)-	-124170
MALEINIMIDES, N-(4-SUBST-PH)-	-121656
MALEINOTRILES, POLYMERS -	-107334
MALIC ACIDS, MALIC ACIDS, STEREOCHEM -	-122585
MALIC ACIDS, AL COMPLEXES -	-110882
DEHYDRATN -	-124135
DE-2-, C-14 LABELED	-119395
TL COMPLEXES -	-121104
MALLEIN, 5-ME-, STRUCT	-124410
MALLOTUS, PHILLIPINENSIS, CONSTIT	-107498
MALONANILIDES, SYN -	-110111
MALONALDEHYDES, RXN CYSTEINE + METHIONINE	-112509
RXN H2O + HCL -	-109081
TRI-NO2-PH -	-108360
MALONAMIC ACIDS, ESTERS	-122226
MALONAMIDES, N,N'-BIS(CHLOROSULFONYL)-	-107188
N,N'-DI-BENZYL-DI-ME -	-109409
MALONAMIDIC ACIDS, N,N-DI-ME-, ESTERS -	-108706
MALONANILIC ACIDS, ET ESTERS, 2-PH-	-125304
MALONITRILES, RXN ACETALDEHYDES	-113085
CE, LA, ND, PR -	-110714
MN COMPLEXES -	-124859
MALONITRILE, N,N'-DI-(2-NH2-ET)-, CO, CU, NI COMPLEXES -	-111815
MALONITRILES, SYN -	-108761
MALONITRILES, SYN -	-124171
MALONIC ACIDS, A-F-, DERIVS -	-114819
A-SUBST ALKYL-, ET ESTERS	-113685
ALKOYLIDENE, D LABELED -	-117923
ALKYL-, BUTYL -	-117925
ALKYL-, FURYL -	-115993
ALKYL-BENZYLIDENE-AMINOETHYL-ESTER -	-106620
ARYL-ODONITRIL, ESTERS -	-107066
ARYLFURYL-ME -	-122184
BENZOPYRANES -	-124445
BENZYLIDENE, DERIVS, MASS	-112176
CAPROLACTAMS -	-120723
CO-AMINO ACID COMPLEXES	-111484
CO, CU, NI, ZN COMPLEXES -	-124859
CR COMPLEXES -	-108086
CYCLIC ESTERS -	-111035
CYCLOALKYL-CARBONYL-ET- -	-118672
CYCLOPROPYL- + ALLYL-, ESTERS, REARR -	-112674
DI-BU ESTERS, A-HO-METHYL-F-, SYN -	-113289
DI-ESTERS -	-110111
DI-ESTERS, 2-ME-AMIDO- -	-105300
DI-ET ESTER, NH2- -	-112389
DI-ET ESTER, 2-ALKYL- -	-123386
DI-ET ESTER, 2-PH-2-NH2- -	-109450
DI-ET ESTER, (ALKYL-MEO-METHYLENE)- -	-106963
DIALLYL ESTER, COPOLYMERS -	-110120
STYRENE -	-110050
DI-ESTER, 2-ME-AMIDO- -	-116858
ESTERS, ALKYLIDENE- -	-111390
ESTERS, C-14 LABELED -	-111396
ESTERS, ISOPROPYLIDENE-, SUBST	-120155
ESTERS, RXN ALDEHYDES -	-122566
ESTERS, RXN ANILIDES -	-124764
ESTERS, SUBST-BUTYL- -	-111231
ESTERS, SUBST-PHENYL- -	-124764
PHOTOACRYLATE -	-119307
ESTERS, 3-PH-PROPARGYLIDENES	-125562
HALOBENZYL -	-109481
INDOLYL-, DERIVS -	-113739
ME ESTERS, HEXADECYL- -	-113719
ME- + COENZYME A -	-121159
MONO- + BIS-(2-CL-ALLYL)-	-108040
NA SALT, NP COMPLEXES -	-108645
NAPHTHOSTYRILS -	-106691
NO2-ET -	-118671
ODINYL + ET, HEXYL-, + ESTERS	-111778
PENTA-F-BENZYLIDENE- -	-119577
PHOSPHONIC METHYLATIONS -	-115498
PHOSPHOROTHIOLATIONATES -	-108801
PHENYL-, DERIVS -	-121817
RXN PARAFORM -	-117440
SC COMPLEXES -	-116692
SEMICARBAZIDE-METHYLENE-ESTERS	-119283
SYN AMMONIUM SALT -	-118675
TETRA-CL-PYRIDINES -	-121830
TRIS-, CO COMPLEX -	-122453
VINYL ESTERS, RXN ALCEHYDES	-111216
2-(2-PH-3-INDOLYL)-ME-, ESTERS + NITRILE -	-124523
2-BU-2-(2-ME-3-CL-CROTYL)-, ET ESTER -	-112252
2-ME-2-CH2P(C)(CH)2 + ESTERS	-125227
2-ME-2(2-I-PR-5-ME-PH)-	-109841
2-NCL2(+ NHCL + NPLCL2)-3,3-DI(+ 3,3,3-TRI-CL-ETHYL)-	-125435
2-NH2-3,3,3-TRI-CL-ETHYL(+ 3,3-DI-ETHYL)-PROPYLIDENE -	-107069
2-PENTYL-, ANILIDES -	-111479
6,6-DI-CL-HEXYL-, DI-ET ESTERS	-113817
MALONITRILES -	-109815
MALONONITRILES, (DI-PH-HYDRAZINO-ME)-	-116674
ALKYLAL-T-ALKYL HALIDES	-109822
CHROMANACARBOXYLIC ACIDS	-121362
N-ALKYLAMINOMETHYLENE- -	-111274
RXN R3SNLI, R3SNCL + R3SNNE2	-109814
BISULFITE COMPLEXES -	-106919
4,4-DI-SUBST-PH -	-117792
MALONURIC ACIDS, ME-, PH- -	-120814
MALTOSES, AL-UO2 COMPLEXES -	-112609
FE COMPLEXES -	-109345
UO2 COMPLEXES -	-109337
MALTOSES, POLY-AC + BZ DERIVS, SYN	-118581
MAMMALIAN TOXIC ACTIVITY -	-124871
MAMMALIAN TOXICITY ACTIVITY -	-115047
MAMMA LONGIFOLIA, COUMARINS	-114146
MAHMEIENIN, CRYSTAL STRUCTURE, C-14 LABELED, DERIVS -	-115046
MANDELIC ACIDS, + ESTERS, 3-PYRIDYL- -	-122225
CO, NI COMPLEXES -	-107422
ESTERS, 3-ME-2-BU-(3 OR 4 SUBS)-	-109069
FE-SERIES METALS COMPLEXES -	-119858
LA AND PR, UO2 COMPLEXES -	-121101
MALTOSES -	-111455
TL COMPLEXES -	-121104
VO COMPLEXES -	-121285
ZR COMPLEXES -	-110093
3-HO -	-110851
4-ALKYLSELENO -	-107956
4-MEO -	-107405
MANDELONITRILES, -	-125229
4-GLUCOSYL-, SYN -	-112014
MANOQUA SEXTA, ENZYME INHIBITN -	-107031
MANGANATES, K, RB, CS -	-114215
PENTA-F -	-119200
MANGANESE FLUORIDES, AMMONIUM, -	-114046
CRYSTAL STRUCTURE -	-107211
MANGANESE OXIDES, MnO2CL2 + MnOCL2	-107211
MANGANITES, LNMNO3 -	-113569

MANGOSTIN, B-, STRUCT	-109652
MANICOCOSE	-109652
NEW DISACCHARIDE, 5-A-GLUCOPYRANOSYL-GLUCOFURANOSE	-110905
SYN + DERIVS	-110906
MANNANS, POLY-A-(1-6)-, ANHYDRO-MANNOPYRANOSIDES	-113205
MANNICH BASES, 8-NH2-2-KETONES	-122707
BENZOFURANS	-124753
BIS-HYDANTOIN	-117388
CYCLIC, IMIDE + UREIDE DERIVS	-105917
DERIVS	-105915
STEREOCHEM	-124524
STEREOCHEM	-124532
SUBST PHENOLS	-106739
SYN	-122182
2-PH-INDOLIZINE DERIVS	-107062
MANNICH RXN	-106959
BASE DISSOCIATN	-115862
DIAZACENES	-112199
DIPROPYNYLOXY-AZOBENZENES	-107472
NETS ACTION	-117142
OXADIAZOLE-2-THIONE	-113111
PENTYLAMINES	-119499
PH-NO2-METHANE DERIVS	-122190
PHRAZINE N-OXIDES	-107854
SYN ISOQUINOLINES	-113876
THEOPHYLLINES	-119347
TRI-ET-PHOSPHITES	-122525
XYLYNINE, OXYTETRACYCLINE	-106672
2-ME-5-VINYL-PYRIDINE	-117985
MANNITOLS, BUTYLIDENE ACETALS, DERIVS	-109504
COMPLEXES MOLYBDIC ACID	-115042
CYCLIC TRI-PHOSPHITE	-120366
DIOXAPHOSPHANES	-121220
PH-(NA) COMPLEXES	-122678
1,2,5,6-DI-O-BR-ETHYLIDENE-	-107042
1,3,2,5,4,6-TRI-O-CH2-, DERIVS	-105818
1,3,2,5,4,6-TRI-O-ETHYLIDENE-D-	-112126
MANNOFURANOSIDES, 1,2-O-ISO-PROPYLIDENE-5,6-DIDEOXY-, DERIVS	-121263
3-DEOXY-, DERIVS	-112845
MANNOFURANOSIDES, 3,5-DI-O-ME-6-O-TRITYL-6-O-TRITYL-A-, SULFONYLATN	-105931
MANNHEPTULOSIDES, CONFIG + ME3SI DERIVS	-110829
MANNODIOLACTONES, TETRA-AC-	-113511
MANNODIOLACTONIC ACIDS, 3-DEOXY-MANNOPYRANOSIDES, POLY-A-(1-6')-ANHYDRO-XYLOPYRANOSYL-	-117613
1,2-DIDEOXY-1,2-(N-SUBST)DITHIOMIDOCARBONYL-	-106692
1,2-DIDEOXY-1,2-DI- + TRI-THIOCARBONATE	-119722
3,4,6-TRI-O-AC-DEIVS	-113205
MANNOPYRANOSIDES, A-L-, 2,3-ISO-PROPYLIDENE-, NMR SPECTRA	-105981
2,6-DI-ME-	-108968
3-O-CARBAMOYL-	-108968
3,6-DIDEOXY-3-NO2-	-108585
4-O-BENZYL-6-DEOXY-2,3-O-ISO-PROPYLIDENE-	-115041
4-SUBST-4,6-DI-DEOXY-2,3-O-ISO-PROPYLIDENE-	-110477
MANNOSIDES, DI-, TRI-, TETRA-O-ME-, IDENTIFICATN	-117123
MIXED POLYSACCHARIDE WITH ALTROSE	-110485
T-LABELLED	-119473
2-DEOXY-(2-(4-OXO-2-PENTENYL)NH2)-D-, SYN	-110830
3,5-DI-O-ME-6-, SYN	-114637
3,5,6-TRI-O-ME-, SYN	-114379
4-NH2-4,6-DI-DE-OXY-	-112363
6-SULFATE	-105903
MANNOSIDES, POSITIVELY CHARGED, N-AC	-110829
MANNOSIDES, N-AC	-113818
MANNOSIDES, 7,7,9,17-PENTADEUTERIO-, CYCLIZATN	-117344
7A-HO	-116819
MANOYL OXIDES, 2B,3B-DI-HO-	-116577
MANSONIA ALTISSIMA, QUINONES	-117511
MANSONONE L, STRUCT	-124231
MANTIS RELIGIOSA, BILIVERDIN IXA	-109197
MAD ACTIVITY	-120821
MAD INHIBITING ACTIVITY	-124231
MAD INHIBITING ACTIVITY, POTENTIAL	-109553
MARKOWNIKOFF RXN, UNDECANEDIOLS	-109554
MARMESIN, FRANCHIMINS	-110996
MARRUBIUM 5,7-DIHYDROXY-1,4-DIHYDROXY-2,3,6-TRIO	

MET

TRI-METHYLENE-, FE-(CO3)	111058	NITROALKANES, K, RB + CS SALTS	-115070	CHAZOLIUM CPDS	119225
COMPLEXES		NITROGLUTIN-BETA-DIKETONE	117589	P-ANALOGS	-124169
TRI-METHYLENE-, FE-(CO3)		ADDUCTS		PENTADIENES	-120444
COMPLEXES	-111603	O-SULFAMOL CINNAMATES	-118386	PROGESTERONES	-108162
TRI-PH-, BIRADICALS	123067	PYRACIZINE-ACRYLIC ACIDS		PROPIOPHENONES	113107
TRI-PH-, CARBON TRAPPING	-124854	DIVINYLSULFONE	108208	PYRAZOLINETHIONES	-124446
TRI-PH-, D LABELED	124724	PYRIDOYLACETIC ESTERS +	-124302	PYRIDAZINONES	-116371
TRI-PH-, DERIVS	-113419	VINYLPYRIDINES		PYRIMIDINES	-108163
TRI-PH-, DERIVS	120701	MICHAEL LANGUINOSA, OXAPORPHINE	119844	QUINOLINESULFONAMIDES	-106354
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	ALKALOID	-107449	RXN DI-BR-CYCLOPROPANES	-109413
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MICHELALBINE, ALKALOID, DERIVS		SULFONAMIDES	-121134
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MICROCCOCCUS AEROGENS, FERREDOXIN	-109053	UNSATO	117155
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	AMINO ACID SEQUENCE		1-(2-CHO-VINYL)- + 1-(5-OXO-	-125332
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MIDAZOTETRAZOLES(2,1-B), 2,3,5,6-	124303	HEXADIENYL	111211
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	S TETRA-H	124303	2-(OH)PH2	-107960
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MIKANIA BATATIFOLIA, FLAVONES	-122040	2,3-DI-PH-	110288
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MILK CLOTTING ACTIVITY, POTENTIAL	124899	2,5-DI-ME-4-SUBST-	-109135
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528	MILK-EJECTING ACTIVITY		ACYL + 6-ALKYL	121853
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MCRPHOLINESULFONIC ACIDS, NA SALT	-123108
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MCRPHOLINES, ME-4-SUBST-	114154
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MCRGROSIDE, IRIDOID, LONICERA	-119405
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOSINE, NEW ALKALOID	121046
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOSQUITO REPELLENT ACTIVITY	-106531
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOTILITY INHIBITING ACTIVITY	122225
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOTOR ACTIVITY	-109572
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				-122217
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOTOR DEPRESSANT ACTIVITY	-105935
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOTOR INHIBITING ACTIVITY	-117825
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				-124204
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOTOR STIMULATING ACTIVITY	116737
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				-118103
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MOUTLING HORMONE ACTIVITY	110205
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				-11706
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MSH ACTIVITY	-116581
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				-120306
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUCIC ACIDS, B, BA, CA, K COMPLEXES	-110668
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUCOLYTIC ACTIVITY	122448
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUCONIC ACIDS	-112233
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			CU SALT	123497
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			TMS DERIVS	-106179
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUCRONATININE, ALKALOID	117265
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MULTIFLORAMINE, ALKALOID, SYN +	115844
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			CONFIGN	-118847
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MURAMIC ACIDS	111583
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			ANALOGS	-120895
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			N-AC-, SYN	116382
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			O,N-DI-AC-, DERIVS	-109227
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUREXIDE, PR,ND,SM COMPLEXES	122423
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUREXIDES	-112565
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			CE(NO3),TH(NO3),VO COMPLEXES	121635
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MECHANISM FORMATN	-119504
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			RARE EARTHS COMPLEXES	115267
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			V-(OXO) COMPLEXES	-105546
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MURRAYA EXOTICA, FLAVONES	121414
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MURRAYA KOENIGII, ALKALOIDS	-123078
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MURRAYA KOENIGII	114721
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			ALKALOIDS	-124965
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MAHANIMBINE	112240
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCARINIC ACTIVITY	-109163
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528				109573
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	116725
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122254
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	105710
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-105712
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	106429
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-106485
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	109160
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-109571
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	105710
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-114345
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	116741
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-116885
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	117725
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-121953
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122182
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122241
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	125253
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-106529
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	117193
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-120315
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	121228
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-118151
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	114504
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-109555
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	106738
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-119748
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	120619
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-106515
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	114597
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-116762
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	117829
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-115557
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	112227
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	122677
TRI-PH-ARYL-AZO-, DERIVS + RXNS	119528			MUSCULIN, VAN SLYKE RXN	-12267

[illegible]

NAPHTHOTRIAZOLES, 2,3-, AG COMPLEXES	120367
NAPHTHOTRIAZOLES(1,2-D), 2-(2-HO-PH)-4-COOH- + CR,CU,NI COMPL	113577
NAPHTHOTRIAZOLES(2,1-D), 1-OXO-	117776
NAPHTHOTHATHIOLES(2,3-C), 1-OXIDE, 4, 9-DI-PH-3H-	151989
NAPHTHOTHIAZOLES, METHINE DYES	106538
NAPHTHOTHIAZOLES(2,1-D), 4,5-OI-OXO-, SYN	121941
NAPHTHOTHIAZOLIUM CPDS, CLEAVAGE	110286
NAPHTHOTHYALKYLAMINES, SYN	124809
NAPHTHOTHYALKYLAMIDES	
ALPHA-, BETA-, L-PYRROLIDINDOYL-, SYN	113304
N-GL-CL-GLU-	123571
PEPTIDES, SYN	113305
NAPHTHYLAMINES,	
A-N-ET-N-(OI-CL-1,3,5-	
CE-RAZINYL- + NN-DI-ET-	121260
CE(IV)-OXIDIN PRODS	124082
COOH-, N-ALKYL-	115394
DERIVS	116712
DIALKYL-, SYN	120598
HEPTADIENONES	113396
LITHIATION RXN	119486
N-(HALO-AC)-	110857
N-CL-N-ML-2-PH-AZO-1-	122746
N-AC(BZ)-4-NO2-	116281
N-ACYL-	110853
N-ARYL-2-, RMNO4 OXIDN	109362
N-BLIDENE	116369
N-N-BIS-CH2COOH-, HO- + SO3H DERIVS	112557
PH-AZO-, SYN	122380
2-BENZYL DERIVS	
N-NOZ DERIVS	111733
4-(4-NO2-PH)-DIAZO-1-, SYN	122379
NAPHTHYLAMINESULFON-ACIDS, 8-, OXIDN	106509
NAPHTHYLAMINESULFON-ACIDS, 8-, OXIDN	124082
NAPHTHYLINES, HALO-AC-NH-	110853
NAPHTHYLINES, 5-(PH-ACETAMID)-	112195
NAPHTHYRIDINECARBOXYLIC ACIDS, 1,8-1-SUBST-	125278
NAPHTHYRINDINES,	
CR-MO-W-COMPLEXES	113528
OI-OXO-, SYN	118980
MEI	111055
PYRIMIDINE-10-OXO	120413
1,4-DERIVS	125426
1,6-, N-OXIDATN-, DERIVS	119146
1,8-, DERIVS	125278
1,8-, TETRAZOLIC DERIVS	107039
1,8-, 1,4-OI-H-7-(4-5-NO2-2-FURYL)-VINYL)-4-OXO-,	125279
2-NH-2-HO-1,8-, NITRATN	124294
7,8-DI-H-3-ME-4-H-2,6-	124709
NAPHTH-2,5-L-3-ME-4-H-2,6-	120923
NAPHTHOINOLIZINONES(1,2-C)	106769
NARCILASINES, O-ME-, RXN + DERIVS	107033
NARCISIN, NITRATN	125109
NARCISUS PSEUDONARCISUS,	
FLAVONOLGLYCOSIDE	125110
NARCOSIS POTENTIATING ACTIVITY	107962
NARCOTIC ANTICANCER ACTIVITY	107962
NARCUTINEDIOLS, 1-A- + 1-B-, RXN	121015
NARUDINONES,	
STRUCT + DERIVS	120748
STRUCT CL-GLU- PRODS	125277
NARDOSTACHYS CHINENSIS, TERPENES	108487
NARINGENIN,	
G-AL, FLAVANONE	116670
SALICYPURPOSIDES	124991
NARIRUTIN, FLAVANONE RUTINOSIDE,	
CITRUS SINENSIS	117574
NATRIURETIC ACTIVITY	122224
NATRIURETIC ACTIVITY, POTENTIAL	125265
NECIC ACIDS, SYN + CONFN	117588
NECINES, SYN + CONFN	117588
NECRODIN, NITRATN	110988
NECROTIC LIVER ACTIVITY	109558
NEMATOCIDAL ACTIVITY	108894
NEMATOCIDES, NELLITE, METABOLISM	106153
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N-FURANOSYLANDOLES	109916
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PHOSPHORYLATN	120108
POZAZANAPHTYLENE	111204
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PURINE DERIVS	120436
PURINES	109143
PURINES	106636
PURINES	111801
PURINES, URACIL	112441
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PURINES	119817
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URIDINES	117624
URIDINES, PHOTOCYCLOADDN	109461
URIDINES, THYMINE	117625
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5'-NH ₂ , 5'-HO, PHOSPHORYLATN	119001
5'-O-CARBOXYMETHYL-	114536
5'-SULFAMONYL-ADENOSINE	117669
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5-F-DEOXY-5'-COOH-URIDINE	109588
5-F-DEOXY-5'-COOH-URIDINE	106973
6-6-DITHIO-BIS-PURINYL	122573
7- + 9-ISOMERS	111431

[illegible]

2,10-DI-ME-2, SYN	-112815
3-OXO-7-OR-4-ME-4-DELTA	-117391
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CL	-111662
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4,6-O, METAL COMPLEXES	118781
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4-DNPS	-116940
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ME-PH	118055
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3,7-DI-ME-3-HO-1,5,7-, SYN	119763
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CL-+ RXN ALC	124419
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SYN	114719
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OCTENONES, (4-HO-PH)-, + D LABELED	-111469
OCTENYNES, TRIALKYL-SILYL	119901
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OLEANADIONES, TRITERPENES, REDN	-105653
OLEANANOLS, 2,12-DIENES, DERIVS	115556
OLEANDMYCINS, TRI-AC-	106058
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SAPUGENINS	-110640
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D LABELED	121613

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RXN BENZENE	124551
RXN BENZENE	-122612
RXN CHLORAL	106194
RXN CCL2 + NADAC	-117568
RXN CYCLOPENTADIENE RADICALS	112008
RXN DIAZOMETHANE	-123435
RXN F2NNF2	123443
RXN F2NNF2	-110748
RXN HALO-HG CPDS	110913
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RXN MN(OAC)2	109821
RXN MN(OAC)2	-115381
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TRI-SUBST-, SYN	120937
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C-14 LABELED, SYN	-114962
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D LABELED	-123778
DI-BR-, NUCLEOPHILIC SUBSTN +	
DEHYDRORGBROMINATN	123277
ME ESTERS, ADDN RXN	-108558
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SORBITES	-118936
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POLYMERIZATN	115099
OLIGOMERIZATIONS, ALKYNES +	
BUTADIENE	-124173
OLIGOMERS	
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OLIGONUCLEOTIDES	
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DESOXY-DEIVS, SYN	119076
ISOLATN E COCI TRANSFER RNA	
HYDROXYZATES	-116095
PENALANINE, T-RNA	118542
PHENYLALANINE, T-RNA	-118542
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SUBSTRATE + INHIBITORS	-116279
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OLIVACINES, THIA-ANALOG	-117760
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OLIVOMYCINS	
OLIVOMYCINS	-121055
OLIVOSE, STRUCT	117864
OLIVONIN, STRUCT + DERIVS	-117864
ONIRUM CPDS, SULFONIUM, PHOSPHONIUM,	109528
SELENIUM, ARSENIC, TELLURIUM	113652
ODSOPRA VIRESCENS, DITERPENES	108242
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OPHIOSSUM VULGATUM, TRI-	
GLUCOSIDE QUERCETIN	110649
OPHIOPOGON JAPONICUS, GLYCOSIDES	-112898
OPHIOSE, STRUCT	112898
OPSIANS, CATS, RETINALS	-124158
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ORCHIDACEAE, ALKALOIDS, STRUCT	-118706

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TRI-ET-, FE-(CO)-(C5H5)	
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TRI-ET-, PH-OR COMPLEXES	-123472
VINYL CHLORIDE COMPLEXES	109251
ORGANOANTIMONY CPDS	
ET2SBC(CH2)2 + ET2SBC(CH2)2 ME	-112538
ET2SBC(CH2)2 + ET2SBC(CH2)2 ME	-112538
ORGANOANTIMONY CPDS	-124921
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ADAMANTINE, NBOBORNANE	113458
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CL-VINYL DERIVS	124912
CL-VINYL	-125222
DI-PH-AC-STIBINE, O-18 LABELED	112546
DI-PH(ITER-BU)-AC-STIBINE	-112545
DI-PH(ITER-BU)-STIBINE, RXN	112545
ET2SBC(CH2)2 + ET2SBC(CH2)2 ME	-118898
ME-CYCLOHEXANE	120425
PENTA-PH-SB	-114293
SILANES	125222
TRI-(GEH3)-	-108062
TRI-BENZYL-SB-TRI-BR +	
(BENZYL)2SB-SIET3	125444
TRIS-(HALO)-THIOCARBOXYLATE	-124911
TRIS-CL-VINYL-SB-DI-CL	124911
TRIS(3,3-DI-ME-1-BUTYNYL)	-116493
ORGANOARSENIC CPDS	
ARSINE	113154
ARSINE	-119942
ORGANOARSENIC CPDS	124921
ARSINE	-105633
ARSINE	105634
BENZOID ACIDS	-108809
CYCLOC	111925
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TRI-(GEH3)-	108062
TRIS(3,3-DI-ME-1-BUTYNYL)-	-116493
ORGANOBERYLLIUM CPDS	
CL-BE-AR-CARBANES	-107538
ME-(AR)-PH-BE, BE LABELED	107508
MIXED CARBOXYLATES	124128
PROPIOLIC ACIDS	-120102
ORGANOBORON CPDS	117112
ORGANOBORON CPDS	
DITHIOLATO-BI HALIDES	-108036
PH-BIPHENYLENE	112783
PH-BIS(PIPH3) + PH2BIPGPH3	-125444
ORGANOBORANES	
B-CL-	111120
C-C CLEAVAGE BY	-123059
ADULT COMPLEXES	120366
OXIDN	-109415
RXN DIAZO CPDS	107554
RXN HALO-KETONES	-106311
ORGANOBORON CPDS	120366
ORGANOBORON CPDS	-107171
ORGANOBORON CPDS	107173
ORGANOBORON CPDS	-107178
ORGANOBORON CPDS	107184
ORGANOBORON CPDS	-114428
ORGANOBORON CPDS	114975
ORGANOBORON CPDS	-114010
A-N-PH-IMINOALKYLBORANES	106612
ACETYLENIC + AMINE COMPLEXES	-108467
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ALKYL-BORON-OI-BORON-ALKANES	-124131
ALKYL-BORABICYCLONANES(3,3,1)	115742
ALKYL-BORABICYCLONANES(3,3,1)	115743
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ACIDS	-106046
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ARYL-BORONIC ACIDS	-119273
ARYLBORONIC ACIDS	113107
AZABOROLIDINES	-124081
AZIRIDINEBORANES	107697
BARENE-SULFINIC ACIDS, -SULFONIC	
ACID + -MERCAPTA	-113960
BENZENE-BORONIC ACIDS	119277
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BIS(CF3)-PHOSPHONITES	-117704
BIS(DIALKYLBOXYLAMINES)	114958
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BORANE-ISOCYANIDE ADDUCTS	123390
BORANES	-123869
BORANES + BORATES	106182
BORAZINE POLYMERS	-109850
BORAZINES	112368
BORONIC ACIDS	-120201
BORONIC ACIDS	116252
B7C2H9 DIANIONS-, CO COMPLEXES	-123163
CARBORANE-PHOSPHONIC ACIDS	123929
CARBORANES	-114952
CRYSTAL STRUCT	111823
CYCLOPENTADIENES	-109050
CYCLOPROPYLBORANES	113708
DI-PH-KETIMINO-, DIHALIDES	-123707
DI-ALKYL-BORYL-SULFONATES	115740
DI-ET-NH2-	-122239
DI-PH-KETIMINO-, DIHALIDES	112615
DICARBADOCECA-H-UNDECA-BORATES	-111875
GE-CONTG BARENES	115645
GLUCOPYRANOSSES	-109169
GP IV SUBST PENTABORANES	107559
HALO-ALKYL-BORABICYCLONANES(3,	
3,1)	-115744
HALOACETYLENIC-	121932
HALOBARENES + -ISOBARENES	-118910
HALOGENIDE IONS + SALTS	110540
HETEROCYCLES	-120549
HETEROCYCCLIC DERIVS	113949
ISOMERIZATN	116176
MONOALKYLBORANES +	
TRIALKYLAMINES	106035
N-CONTG	-120869
NUCLEOSIDES	105636
PH-ET-BORAPHENALANES	-113198
PH-ET + STYRL	114157
PHOSPHONATES	-121476
POLY-PYRAZOLYL- COMPLEXES	111171
POLYM	108614
POLYM	124199
PROTECTING GROUPS	-123964
QUATERNARY SALTS	112921
RXN ALKALI METAL HYDRIDES	-108468
RXN BORANEDIAMINES	106668
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SILANES	120867
SILANES	-115577
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SYN FROM DI-PH-KETIMINOSILANES	119041
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DIOXABORANES	116241
TRI-ALKYL-	-105752
TRI-ALLYL-BORON, RXN PROPYNE	124917
VINYLBORANES	-109851
I- + 1-12-DI-HALO-	125474

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1,5-DI-BORACYCLODECANE	120223	3-OXO-BUTENYL-FE(CO)2-	112523	PERFLUOROCARBOXYLATE DERIVS	109265
2-BORON-1-PH-ETHYL-ANILINE	109394	ORGANOLEAD CPDS.		PHENOXIA DERIVS GROUP VI METALS	124300
2-ME-DI-NITROBENZANES	113200	(10DD-ME)TRI-PH-LEAD	121615	PROPARGYL BROMIDES	110069
2-NH2-ALKYL-PH-BORANES	119278	ACETYLENIC	108401	PRAXAZOLONE	125005
3 + 4-SUBST-1,7 + 1,8-		ACETYLENIC DERIVS	117512	RXN PYRIDAZINE N-OXIDES	119021
DICARBANOL CARBORANES	124824	ACETYLENIC ISOMERIZN	114943	SILYLAMINES, SYN	114750
3-ORTH-BAKENYLALANINE	116900	ALKOXIDES + CARBOXYLIC ACID	114233	ORGANOMETALLIC RXNS, D LABELED CPDS	107575
4-ME-PYRIDINE-TRI-ME-NH2-(OR		DERIVS	124026	ORGANOMOLYBDENUM CPDS	
9-ALKYL-UR	109276	ALKOXY, TRI-ME	112257	CYCLORANTADENYL-(CO)2-	116489
BURABICYCLONONANES(3,3,1)	120219	DECOMPN HEXA-SUBST PB-DERIVS	120365	DIAZONIUM SALTS	117711
9-CYCLOALKYL-9-		DITHIAPLUMBACYCLOPENTANES	116925	SN-CONTG	113954
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METHANATO- SYN	109669	ME-PB-HALIDES	108106	CYCLOCTADIENYL	124982
ORGANOCADMIUM CPDS		PHENYL, PENTA-F-, DERIVS	123717	DODECADIENYL- DERIVS	124981
	110048	PHOSPHINES	122849	TRI-CN-BENZYL	122014
B-HO-ESTER, SYN	116176	PHOSPHINYL ACETYLENE	116496	ORGANODIBORIUM CPDS.	
CYCLOHEXANONES, RXN	108017	SILYLETHYNYL-	117467	ALKOXIDES	108049
DI-ALKYL-SULFOXIMIDO-, SYN	107824	SPIRONANES	120365	S-CARBIDES	105588
RXNS	108913	SUBST 8-HO-ALKYL-TRI-PH-	120390	ORGANODISIUM CPDS.	115800
STEREOSPECIFIC DISPLACEMENT	116526	SYN TRI-SUBST PB-DERIVS,	120365	DODECACARBONYL, RXNS DI-ET-, DI-	
TRI-PH-GERMYL-	106665	TETRA-ALKYL	123708	PH-SULFIDES	107822
TRI-PH-GERMYL-	117369	THIOCYANATES	120088	TRIOCTYLAMINES	124622
ORGANOCALCIUM CPDS, PHCAI	124916	TRI-PH-(MGCL)	123723	ORGANOPALLADIUM CPDS.	
ORGANOCALCIUM CPDS, OXYFLUORIDE	108636	TRI-PH-HO-, SYN	127632	COMPLEXES	112337
ORGANOCESIUM CPDS, CSCU-SCS	109353	TRI-PH-PT-(ET3)2	116497	ME-ALLYL-SCN + HALIDES	113189
ORGANOCROMIUM CPDS	124677	ORGANOLITHIUM CPDS	110546		
(2-ME-ALLYL)3-, RXNS	106446	ORGANOLITHIUM CPDS.		ORGANOPHOSPHINE CPDS, TRIS(3,3-CI-	
ARYLMERCAPTIDES	119036	ADDN OLEFINS	116618	ME-1-BUTYNYL)	116493
SELENIDES	116032	ADDN RXNS	116528	ORGANOPHOSPHORUS CPDS.	122577
ORGANOCUPPER CPDS.		ALKENYL-	114957	AMINOALKYLATN	107992
ALKENYL-	114957	CUPRATES	121302	D LABELED	111437
DITHIACUPRACYCLOPENTANES	116928	DI-CL-ME DERIVS	117114	DI-BU-ETHYNYL-, CU SALT	124932
PENTA-F-PH-CU REAGENT	110331	DITHIANES	109463	DI-HALO-DISULFIDES	115827
PICOLINIC ACIDS	117037	ET-PH-(1-NAPHTHYL)-GERMYL-		F(ALKOXY OR CF3)-, FE(CO)	
RXN DIAZO CPDS	117556	RXNS HALIDES	107821	COMPLEXES	115985
ORGANOFLUORIDES, SYN		LIO-SUBST-PH-	102621	H BONDING	107633
ORGANOFLUORINE CPDS	107570	LIOTHIOD-PENTA-F-ANILINE	120391	P-N(ME)	105664
RB-, TL-, + NH4F-, X-RAY ANAL	108635	PROPARGYL LI DERIVS	113743	PHOSPHORINES	107666
ORGANUGALLIUM CPDS.		PYRIDINES	112130	S,SE-CONTG, C-13 + SE-77	121933
(CL)3-FE-(CO)	120532	RXN CYCLOPROPENES	109314	LABELED	109776
ETHYLSULFINATES, SYN	116480	TETRAHALOAMANTANYL-	110346	SPECTROSCOPIC STUDY	109776
MENH-	108038	2,3,4,5-TETRA-F-PH RXN + SYN	118290	SUBST PHOSPHETANES	120920
ORGANODERMANES.		3-THIENYL	118452	SYN	117010
AMINODIPHOSPHINEIMINO	124727	3-IPH-PH3	108684	SYN + RXNS	115062
PHOSPHINYLACETYLENE	124729	ORGANOMAGNESIUM CPDS.		3-F-PH-	122850
TRI-ME-, DIALKYLAMINE		ALKOXY CHLORIDES	117709	4-F-PH-	122850
ORGANODERMANIUM CPDS		ALKOXYLIDENE-MALONATES +		ORGANOPHOSPHORYL CPDS.	
	107364	CYANACETATES	110042	ICN COMPLEXES	109783
	113739	BIS-, SYN	120797	N-PH-5-P-NP	116303
	115547	CYCLIC	124725	ORGANOPLATINUM CPDS.	
	117096	DI-ALLYL-MG	119337	COMPLEXES	112238
	121711	DI-SECC-BU-MG	126261	DI-ME-NH2-PROPENYL	113465
ORGANODERMANIUM CPDS.		HALO-, SYN + RXNS	114533	METHOXY DERIVS	116082
(DI-ME-NH2)-TRI-ME-	111916	PYRIDINE COMPLEXES	123845	ORGANOPOLYGERMANES, DI-PH-POLY-ME-	118295
(PH3GE)2HG	118864	PYRIDINE, NEW PREP	115058	ORGANORHENIUM CPDS.	112522
ACETYLENE-SYRAS	117764	RXN EPOXIDES	122559	ORGANORHENIUM CPDS.	
ACETYLENIC	116895	RXN EPOXYKETONES	120289	ORGANORHENIUM CPDS.	108384
ADDITN RXN	116494	RXN PYRIDINES	120288	PENTACARBONYL-	108380
ADDITN KETONES	107004	RXN WITH MA	122348	ORGANORHODIUM CPDS, ARYL	125353
ADDITN UNSATD CARBONYL CPDS		RXNS CROTYL-MGBR	118950	ORGANORUTHENIUM CPDS.	
ALKYL-, TRI-ET-	106651	SYN + RXN	112067	(CO)-HYDRIDES	115800
ALKYL-FH-GERMANES	114980	ORGANOMANGANESE CPDS	108364	PH-SULFIDES	107822
ALKYL-HG	119177	ORGANOMANGANESE CPDS.	115792	SN-(CO)-HALIDES	115798
ALKYLPOLY- + ALKYLHALOPOLY-	113426	DICARBONYL-	108364	ORGANOSANDIUM CPDS, TRI-PH- + TRI-	
AMINES, SYN + D LABELED	121725	PENTA-(CO)-, PHOTOLYSIS	108360	PH-ACETYLENE-	109917
ARSINES	108041	PENTACARBONYL-	108360	ORGANOSELENIUM CPDS	123794
B-HO-ALKYL-TRI-PH-	120390	PENTACARBONYL-	108360	ORGANOSELENIUM CPDS.	
BURAZINES	118295	TRICARBONYL-	106659	MINO ACIDS	108595
BUTENES	117445	ORGANOMERCURY CPDS		BCL3 ADDUCTS	118112
CD DERIVS	117369		111710	CARBAMATES	115508
CD	106665		111748	CO,CR,FE COMPLEXES	107934
CO-(CO) COMPLEXES	121222		112522	DEITYL INDOLE	123563
CYCLIC	114954		113955	DI-ALKYL CARBOXYLIC ACIDS	115086
CYCLUPENTANE-, 2,2-DI-ET-4,5-DI-			119946	DI-F	109027
ME-1-UXA	124719		123205	DI-ME-, OXIDE, TRANSITION METAL	
DI-H-ANTHRACENYL- + DI-H-		ORGANOMERCURY CPDS.	122655	COMPLEXES	122776
NAPHTHYL	118912	ACETYLENES	106679	INDOLE DERIVS	107622
DI-ME-1-PHENOXYL-	107691	ACO-(S-SUBST-ALKYL)	120534	ISOTOPE	124516
ET-PH-(1-NAPHTHYL)-, RXNS BU-LI	107162	ACO-CYCLOCTENYL-	125327	KETONES	124417
GAMMA-ETHYLENE DERIVS	115645	ALKOXY-MERCURATN ALLENES	114800	MASS SPECTRA	120503
GE-CONTG BARENES	118304	ALKYL-HG-BUD	109860	MASS SPECTRA	120504
GE-HG-C GROUPINGS	123480	AZULENES	115602	ME-SE-CL, BCL3 COMPLEXES	114785
GERMANES	123603	BIS-W-ME2CC-ALKANOYL-HG + W-		N-HETEROCYCLIC	107621
GERMANES	124825	ME2CC-ALKYL-HGCL	118915	P,S-CONTG, C-13 + SE-77	121933
GERMOLES	124825	BIS-3,3,3-TRI-NO2-ALKYL-HG, RXN	121215	LABELED	116987
HETEROCYCLOPENTADIENE DERIVS	123475	F2		PH-CN	116987
HG DERIVS	116415	BIS(F-DI-NO2-ME)HG + RXN	113978	PH-CH	116988
HG	105959	BIS(SULFINYLAMIDO)-	116009	PH-ME-SE2	112621
HG-CONTG, OXIDATN	115994	BIS(THI-ER-METHYL)-, SYN	107825	PHOSPHATES	109866
INDENYL-	123316	BIS(THI-ER-PB)	116457	PHOSPHONATES	116376
ME	121460	D-LABELED	107107	PHOSPHONIC TRIAMIDES	112216
MESITYLENES	106468	DI-(CN-ET)-	108197	R2SE + R2SE2	123453
METHYLTHIO(+ OME) HALO SYSTEM	120974	DI-ALKYL-HG, RXN CL2C	114799	SELENIDES	123870
ME2GE(PH2)2	120391	DI-ALKYL-HG, RXN CL2C	125303	SELENOURES	117130
N-ULITHIO-PENTA-F-ANILINE	108408	DIARYL	117708	SELENOIMIDAZOLIDINES	107191
PENTACARBONYL-	122692	DITHIZONE	115641	SUBST-SELENOPHENES	120631
PEROXIDES	113356	FULMINATES	106684	5-SE-INDOLE	123856
PHENYL + THIOPHENOL DERIVS	111394	HALOGENS	105782	ORGANOSILANE CPDS, SUBST-TRI-ME-PH	113467
PHENYL, PENTA-F-, DERIVS	123717	GENERATN HALO CARBENES	114325	ORGANOSILANES	
PHOSPHINES	122849	HALIDES, RXN SUBST-AU-TRI-PH-P	113939	AMINOPHOSPHINEIMINO	124727
PHJGESEPH2 + PHJGE8IPH2	115509	HALO-ME-HG, RXN OLEFINS	106308	PHOSPHINYLACETYLENE	116496
POLYMERS	117049	HALO-RXN DI-ME A-DIAZ-ET-PG	122334	DICHLORODIETHYLENE	120396
PT-SUBST, ETJP COMPLEXES	117470	HG-HALO-CYCLOPENTADIENE	123180	POLYMER, LIALHA CLEAVAGE	107828
RXN KETENES	108787	KETONE SYN	116688	TRANSFER RXNS, CARBONIUM IONS	116857
SELENIDES	113291	ME-, HG-203 LABELED	116030		
SILANES	109085	ME-SCN	123647		107362
SILANES, CR-(CO) COMPLEXES	125222	NABH4 REDN	111811		107368
TETRAACETYLIDES	114869	NEOPHYL DERIVS	109253		113739
THERMOLYSIS	121705	NH2-, SYN	117900		115905
TRI-ALKYL-ALKOXY	106163	NITRONAPHTHIC ACIDS	121492		119944
TRI-CL-PH-ET	113466	NORBORNENES	107398		123448
TRI-ET-, KETENES	113291	PENTA-F-PH-CARBOXYLIC ACIDS,	107465		123796
TRI-ME-METHANESULFONATO-, SYN	107847	ESTER SUBST	121223	ORGANOSILICON CPDS.	125443
TRI-PH(2-BR-CYCLOHEXYLOXY)-, SYN	107829	PEROXY	125132	(BR-ALKYL)-TRI-CL	125443
TRI-ALKYLGERMYLAMINES		PH-(1,1-DI-CL-2,2-DI-		(CF3)2N-ME2-	108053
UNSATD	107558	ALKOXYALKYL)-HG	114798	(3-NO2-PH)-(2,2,2,2'-NITRIL-	
7-GERMANORGERMANIENES		RXN IODONIUM CPDS	124908	TRI-ETO)-SILANE	120214
ORGANOGLAD CPDS.		SEC-BUTYL	125223	ACETAMIDES	123451
(F-PH)-(F-PH-N-CI)-AU	124844	SELENIDES	108787	ACYLEN-SILANES	108113
FERRICINUM CPDS	122677	SOLVOLYSIS ARYL-CH2-HG-CL04	108124	ACYLETHYNYL-	112535
TRI-PH-P-, RXN ALKYL-HGHR	113939	SULFIDES	118270	ACYLOXY + ALKOXY-ALKYL	121288
ORGANOHAFFNIUM CPDS.		SULFINATES	113040	ADDN UNSATURATED CPDS	113433
BENZATES	119563	SYN	122727	ALKADIENYL-, RXN RLI	125450
SALICYLATES	119564	TRI-D-ME HALIDES	109915	ALKADIENYL-TRI-ALKYL-	121242
ORGANOINDIUM CPDS.		TRI-ET-GERMYL	119177	ALKANEDIOXYSILANES	123357
TRI-ET-	113456	TRI-ME-LI COMPLEXES	107623	ALKENYL-SILANES	119292
TRI-ME-SILYL-	112666	TRI-NO2-BUTYRATES	122681	ALKENYLOXY- + POLYMERS	110085
TRIARYL-	106704	TRIALKYL-SILYL-	109085	ALKOXY, AMINO	124042
ORGANOIRON CPDS.		2,2,3-TRIAZOLES	106615	ALKYL-F-PH-SILANES	115102
ALKENYL-	120403	4-, + 3-F-BENZYL CHLORIDES	122641	ALKYL-SILYL-SULFIDES, INSERTN	114580
ARENIC-CYCLOPENTADIENYL-	110749	4-YLIDES + OLEFINS	122641	RXN	
CYCLOPENTADIENES	109090	ORGANOMETALLIC CPDS.		ALKYL (TRIAMINO)SILANES	108073
CYCLOPENTADIENYL-	106708	CAEL	109264	ALLENES	113737
DI-SUBST-FERROCENES	115781	CO-BIS(DI-ME-GLYOXIMATO)-,	115349	ALLENES	105635
FL-NONACARBONYL	106865	DERIVS	115078	AMINO ACIDS	116345
FERRUCENE DERIVS	118967	FLUOROLYSIS	117556	AMINOSILANES	113962
FERRUCENE DERIVS	118968	GE,PH-SI,SN-PHOSPHINYL +		ANILINOSILANES	124064
FERRUCENES	112067	PHOSPHINETHIOL	107831	ARSETICL	118894
FERRUCENES	114961	MONO- + DITHIOCARBONATES	118298	ARINES	108041
FERRUCENYL-ME ALKYL SULFIDES	118037			ARYL TRI-ME-SILYL KETONES	110538
PH-ALLYL-(CO)-(HALO) COMPLEXES	109266			ARYL (ALKYL)SICL3 + POLYMERS	113962
PROPANEDITHIOLS	116928			AZIRANYL-ALKOXY-TRI-ET-SILANE	124927
RXN EXPANSN	105744			AZIRIDINES	106650
SUBST-FERROCENES	118035			AZIRIDINYL DISILOXANES	117504
TRI-1-BIFERROCENYLENE	124376			AZIRIDINYL, FURYL- + THIENYL	109133
	113194			BENZOTRIAZOLYL-	109140

BENZYL-SILANES, PH MIGRATN	117041	VINYL-TRIALKYL - - - - -	121630	TRI-ALKYL-ALLYL	121628
BICYCLOHEPTADIENES	117451	W-HOOC-ALKYL-SILANES	125445	TRI-ALKYL-STANNYLSULFONAMIDE	116487
BOND STABILITY, H2SO4	117451	XANTHIC ACIDS	110243	TRI-CL- OS-(CO) COMPLEXES	121616
BUTENYL AMINES	110880	1-ET3SI-AZARINES, RXN ALDEHYDES	124927	TRI-ME- DIALKYLAMINE	124729
CHLORIDES	109241	1,3-BIS(TRI-ET-SILYL-THIO)PROPENES	1107028	TRI-ME- OS-(CO)4 COMPLEXES	114936
CHLOROMETHYL, REARR	109254	2,2,6,6-TETRA-ME-1-OXA-2,6-		TRI-ME-(HALO)-AC - - - - -	123721
CL- PENTA-F	112259	SILA-CYCLOHEXANE, - - - - -	119933	TRI-ME-ALKYL-DI-CL-, SYN	113460
CL-TETRA-F-PH	112259	3-POCL2-ALLYL- + POCL2-PH-VINYL	121205	TRI-ME-METHANESULFONATO-, SYN	107847
CLEAVAGE	110267			TRI-ME-NCS-, X-RAY ANAL	123137
CL2P-PH-SUBST-	112107			TRI-ME-PH - - - - -	114095
CN-ALKYL-SUBST CYCLIC		ORGANOSILICONMERCURIAL CPDS,		TRI-ME(PH PH)-SN-(TRI-CL-ACETATE)-	117639
POLYMERIZATN	111784	SYMMETRIZATN - - - - -	109253	TRI-PH- RXNS ZR, TI - - - - -	119333
COHYDROLYSIS	111077	ORGANOSILOXANES, POLY- A-O-		TRIALKYL ALKYL - - - - -	121321
CORTISONE + CORTISOL	115049	DI(ALKYL CARBOXY)- - - - -	115362	UNSATD - - - - -	118867
CUMYL 3-ME-SI-PERPROPIONATE	123431	ORGANOSILVER CPDS,		UREAS - - - - -	107740
CYCLIC SILTHIANES	110843	FERRUCES - - - - -	122676	VINYL-, POLYMER - - - - -	123137
CYCLIZATN ALKENYLOXY-SILANES	118862	PER-F-ALKYL-AG - - - - -	121021	2,2'-BIPHENYLENE DICARBAMATE	120081
CYCLIZN	115906	POLYM - - - - -	108353	ORGANOTITANIUM CPDS,	
CYCLOALKYLIDENEBISPHENOL		THIOSULFANILIC ACIDS	123944	(BUO)3-ET- + (BUO)2-ET2-	
POLYMERS	114374	TR-ME- - - - -	116488	CATALYTIC SYSTEMS	117257
CYCLOHEXASILANE RING CONTRACTN	117075	ORGANOSTANNATES, DI- + TRI-ALKYL	114889	ARSENATE	108647
CYCLOPENTA- + CYCLOHEXASILANES	117075	ORGANOSTIBINES, - - - - -		BENZOPHENONE - - - - -	119730
CYCLOSILOXANES	115619	TRI-ARYL-SULFIDES	123736	BUO-	118596
CYCLOTETRASILOXANES	115578	TRI-ARYL-, ADDUCTS WITH HG		CYCLOPENTADIENYL-TI-ALCL3	
CYCLOTETRASILAZANES	110268	HALIDES - - - - -	123322	COMPLEXES - - - - -	112051
DEHYDRACETIC ACID DERIV	107317	ORGANOSULFUR CPDS,		CYCLOTETRASULFAN DERIVS	116421
DI-ARYL-DI-CL, FLUORIDATN	113057	BITHIANYL - - - - -	106440	DIALKYLAMIDES - - - - -	124333
DI-CL, DERIVS	120166	DI-(CO) COMPLEXES	10760	DOXIMES - - - - -	106084
DI-ME-AMINO-DI-ME-SILANE	121634	SPECTRAL STUDIES	123160	TETRA-PH - - - - -	114268
DI-ME-CLCH2-HO-SILANE + CL-		SYN - - - - -	120246	TETRAKIS(PH3SN)4-, SYN + DERIVS	107833
ACETIC ACID	115651	ORGANOTELLURIUM CPDS,		ORGANOTUNGSTEN CPDS,	
DI-PH-AMINO-SILANES	112629	BCL3 ADDUCTS	18112	D AZONIUM SALTS	117711
DIOXOLANES	115581	BENZIMIDAZOLES - - - - -	117487	MECL5-, SYN + RXNS	122840
DISILABICYCLOCTADIENES(2+2+2)	116661	PHOSPHOROUS TRIAMIDES	112215	PYRIDINIUM PHOSPHATE	108648
DISILACYCLOHEXANES	111036	R2IE R2TE2 - - - - -	123453	SN-CONTG	113954
DISILACYCLOHEXANES	111036	ORGANOTELLURIUM CPDS,		ORGANOVANADIUM CPDS,	
DISILAZANES	121206	ARYL IODIDE SYN	118978	CYCLOPENTADIENYL-SUBST-, SYN	107834
DISUBSTITUTIONATN	109847	ARYLTHALLIUM DI-TRI-F-ACETATES	118977	TETRA-ET-AMMONIUM	109756
DYNES	115570	BIS(PENTA-F-PH)-, RXNS NAI	107826	ORGANOXENON CPDS, ESTERS	109305
ENENIC SILANES	112467	BIS-ETHYLENES - - - - -	118907	ORGANYTTIUM CPDS,	
EPOXYCYCLOHEXYL-ET-	107360	DI-(PENTA-F-PH)-	118902	TETRAOXYCHLORIDE	108637
ETHYNYL-, RXN TETRA-HALO-		DI-ALKYL-BROMIDES	109269	ORGANOZINC CPDS,	
METHANE	124930	DI-ME-, CL2 - - - - -	118766	ALLYL ZNBR, RXN - - - - -	124608
FERRUCENYL	112710	DI-ME-MES-OS - - - - -	109919	CYCLOHEXANONES, RXN	108017
GLYCIDOX-PR-	106196	GLYCINES	105616	DI-ALKYL-SULFOXIMIDO-, SYN	107824
GLYCIDYL + 2-HO-3-MEO-PR ETHERS	106197	ISOBUTYRATES - - - - -	120397	DITHIOCARBAMATES	120193
CYCLOTETRASILAXANES	115969	PEROXIDES	107306	ET-ZN AMINO ACID ESTERS	117256
HALO-ALKYL-SILANES	117459	PURINE LI SALTS	115605	MI-DI-NEO-PENTYL-S-TRI-I-DI-NEO-	
HEXA-F-PH DERIVS	107180	RXN ACETYLIDES	108397	PENTYL-S-ME-ZN	109811
HO- + OXOACETYLENIC	107359	ORGANOTELLURIUM CPDS,		NRILES - - - - -	125006
HYDROLYSIS OF AR2SIX2	115969	ARB-XYLATES - - - - -	116273	NITROGEN CONTG	116490
HZN-ALKYL - + N,N-BIS-HO-ALKYL-N-	118861	ORGANOTIN CPDS,		NITROGEN-ZN BONDED	114941
ALKYL- - - - -	107369	(R3SN)HG, RXN DOUBLE, TRIPLE	122325	ROPARGYL	116040
ISOCYANATE SUBST-	125446	(TRI-CL-VINYL)-TRI-ME-	123324	STERIODS, OXO-, DERIVS	123110
KETENE ACETALS RXN	110273	A-CL-BENZYL TRI-BU TIN HYDRIDE	123399	SYN	119777
LONG-CHAIN-A-HO ACIDS, TRI-ME-		ACETONE + ACETOPHENONE DERIVS	118284	ZN-ALKOXIDES - - - - -	124669
SI DERIVS	117432	ACETYLENES - - - - -	106613	ORGANOZINC CONIUM CPDS,	
ME-3,3,3-TRI-F-PR SILOXANES +	110341	ACETYLENES - - - - -	109870	(ALLYL)4-, RXN - - - - -	119563
CYCLOSILOXANES	125442	ACETYLENES - - - - -	108401	BENZYL	125520
MEZSI(PH2)2	120974	ACETYLENIC	108401	BIS-CYCLOPENTADIENYL HYDRIDES,	
ME3SIODME	115747	ACETYLENIC	111511	N + O LABELED	124358
N- + S-COING	113474	ACETYLENIC ACETALS	123457	POLYMERS - - - - -	123530
N-PIPERIDINYL	125937	ACETYLENIC DERIVS	117085	SALICYLATES	119564
N-SILYL-SUBST-ANILINES	113366	ACETYLENIC, ISOMERIZN	112423	TERT-NU-CYCLOPENTADIENYL-2RCL2	119941
N,N-DI-ALKYL-N'-BZ-N'- (TRI-ME-SI)-UREAS		ALKOXY- + ACYL-OXY-	124740	TETRAKIS(PH3SN)4-, SYN + DERIVS	107833
NCU- + NCS- + ETS-SIBR3	114004	ALKYL-AMINES - - - - -	124740	ORIENTALINE,	
NEW SYN	114320	ALKYL-DIAZO-ETO-CO-, SYN	107843	ALKALOID - - - - -	114351
NEW SYN	122793	ALKYL-F-PH-STANNANES	114980	ALKALOID, - - - - -	117302
OXIDN SILANES	119293	ALKYL-TETRA-F-BORAT	114901	ORIENTALINE, ALKALOID, C-14 LABELED	116906
OXINATO-	117506	ALLENES - - - - -	110270	ORIENTALINES, RXNS	116150
PENTENYNES	117506	ALLYLOXY-	122665	ORIPAVINES, 7-ALKYL-6,14-ENDO-	
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PERHALOALKOXY-SILANES	105867	ALLYLTINS	110633	ORMOSILS, 12-ALKALOID, SYN C SKELETON	111990
PERHEMATE	117450	AMINOPHOSPHINEIMINO	124727	ORNITHINES,	
PH-SI ETHER	114438	AMMONOLYSIS	116571	DERIVS - - - - -	106181
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PHENYL PENTA-ET-, DERIVS	123717	H-9- - - - -	123707	POLYMER + COPOLYMERS	124107
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PHSICLOSIME3 + PHSICL(OSIME3)2	123450	ARYL ACETATES	106542	OROSELMUCID, GLYCOPETIDE, STRUCT	111630
PHTHALIMIDES	119559	B-8 ADDUCTS	13435	OROSILS	
PHSISIBR2 + PHSISIBIPH2	125444	BENZOYLISOTHIOCYANATE	124728	ME ESTER, DI-H-, SYN - - - - -	123226
PIPERIDINES	117049	BIS-(C6CL5)-DI-HO - - - - -	14454	5-N-ME-FORMAMIDO-DI-H-, D	124642
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PYROLYSIS OF PHSICL3	106669	METHANES	115706	CHLORIDE	115587
RADICAL REARR	108105	BIS(1000-ME)DI-ME-TIN	121615	ORTHOACETIC ACIDS, K - - - - -	114240
RCOILSIL SI ATOMS	112635	BIS(SUBST-ALKYNYL)-DI-BU-, SYN	107842	ORTHOBOIC ACIDS, BENZYL ESTERS	112822
RXN CF3ND	115681	BISDIETHIOCARBAMATES	109003	ORTHOFORMATES, AR + ALKYL DERIVS	121910
RXN NUCLEOPHILIC	118116	BU3, CCL3 ADDUCT	107283	ORTHOFORMIC ACIDS, RXN PCL3	123933
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RXNS SILAZANES-ISOCYANATES	124239	CARBOXYLATES, TRI-PH-	123720	DOUBLE, AL.FE.NA - - - - -	109352
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SE - - - - -	118303	CL-ETHYLENES - - - - -	107107	PR-, SM-, YB- - - - -	124771
SECONDARY + CYCLIC ARSINES	112775	CN-, SCN- - - - - -	115989	ORTHOPHOSPHITES, TRI-NI(CO)-	124772
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SI-HALIDE ADDUCTS	118304	DI-ALKYL-H2 - - - - -	113459	ORTHOILICATES, LI H - - - - -	109692
SILANEDIOLES	111108	DI-ET-TRI-BU-, DERIVS	113450	ORZOXYLURIC ACIDS, CRYSTAL STRUC	109692
SILANES	105632	DI-HO-DI-ISO-PR	111822	ORTHOXYLMYRINS, ANTIBIOTICS - - - - -	121327
SILANES	117447	DIMETHYLDITHIOCARBAMATE,		OSAJAXANTHONE, SYN	119589
SILANES	120520	COMPLEXES - - - - -	109758	OSAZONES,	
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SILAZANES	124929	HALO-PH - - - - -	124759	PH-, INDOSE - - - - -	121559
SILOXANES	116783	HO-, ACETOACETYLATN, NEW RXN	107291	PH-, INDOSE DERIVS	105900
SILOXAZOLIDONES	109278	INDENYL- - - - -	115994	OSCILLATORIA RUBESCENS, PIGMENTS	118264
SILYLATN ALKYL- + ARYL-ACID-CL	120466	ISOTHIOCYANATE COMPLEXES	124718	OSCILLAXANTHIN, STRUCT - - - - -	118264
SPIN COUPLING CONSTANTS	123668	KETENE ACETALS RXN	107273	OSMATES, BA NITRIDO - - - - -	122773
SPIRO- + CYCLIC	115681	KETENIMINES	122951	OSMIC ACIDS, ESTERS	118754
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SUBST-ALKYNYL-, NEW SYN	112885	ME-	119845	OSOTRIAZOLES, PH-, D-GLUCOSE - - - - -	121772
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SUBST-PH-TRI-ME-	110330	NH2-, RXN ACETYLENES	105958	OSTRUTINS, STRUCT	108825
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DERIVS - - - - -	107847	OLIGOMERIC STANNOXANES	109625	OVERHAUSER EFFECT, NUCLEAR,	
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SYN ETHERS	125064	PHOSPHINES	122849	OXAADAMANTANES, 1-SUBST-2-	113798
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CYCLOTETRASILOXANE, POLYMERIZ	114375	PLUMBYLETHYNYL - - - - -	117467	3- + 4-, DERIVS	113232
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TRI-CL-PENTA-ME-	125448	PYROGALLOL + - - - - -	106560	(4-CL-PH) - - - - -	110738
TRI-CL-VINYL- - - - -		REACTIVITY WITH KETONES	113273	OXAABICYCLONONANES(3+2+2), 9-(4-	
TRI-ET-BUTENYL-SI + TRI-ET-		RU-(CO) COMPLEXES	119046	CL-PH) - - - - -	110738
BUTENYL-SI - - - - -	118897	RU-(CO)-HALIDES - - - - -	115798	OXAABICYCLONONANES(4+2+1), 9-(4-	
TRI-ME- DIALKYLAMINE	124729	RXN CYANAMIDES	118866	CL-PH) - - - - -	110738
TRI-ME-, OS5RU-(CO)4 COMPLEXES	114936	RXN3 ETASN - - - - -	125449	OXAABICYCLOCTANES(4+2+0),	
TRI-ME-SI DERIVS OF		S02 INSERTN - - - - -	111192	8-ARYL-6-OXO-7-SUBST-2,4,4-TRI-	
BARBITURATES	117871	STANNYLLALLENES	111084	ME - - - - -	109136
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TRI-ME-SILYL ENOL ETHERS	121695	SULFITES - - - - -	107739	OXAABICYCLOTRIDECA TRIENES(7+3+1),	
TRI-ORGANO-SILOXY-		SULFONATES	117430	5-OXO- - - - -	107525
CYCLOPENTADIENYL-TI	108953	TETRA-ALKYL - - - - -	106886	OXAABIPHOSPHOLINES 1,3,2-, 3-(4 3,	
TRI-PH - - - - -	106939	TETRA-ALKYL-, SYN	115978	5-DI-ALKYL-2-HALO - - - - -	107377
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TRISILOXANES	115580			OXAABITRICYCLODECENE(5+2,1,0,2+6),	
UNSATD, POLYMERS	113984			OXAABITRICYCLODECENE(5+2,1,0,2+6),	
UNSATD, RXN PCL5	107361			OXAABITRICYCLODECENE(5+2,1,0,2+6),	
UREIDALKYL - - - - -	115575			OXAABITRICYCLODECENE(5+2,1,0,2+6),	
URETHANS	117449			OXAABITRICYCLODECENE(5+2,1,0,2+6),	
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OXABICYCLOHEPTADIENES, RXN PCL3	105627
OXABICYCLOHEPTANES(4,2,1), CLEAVAGE	
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PH-, SYN + DERIVS	124001
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OXABICYCLOHEPTANES(4,2,1), ME-	105626
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OXABICYCLOOCTANES(3,2,1), 1-ME-6-, SYN	121417
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OXABICYCLOOCTANES(4,2,1)	108573
OXABICYCLOOCTANES(3,3,0)	112326
OXABICYCLOOCTANES(4,2,0), 8,8-DI-	
PH-, SYN + DERIVS	121001
OXABICYCLODECANE CARBOXYLIC ACIDS	117133
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PHENYL-ACETOXY-	124018
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OXADIAZAPHOSPHOLANES, ACYLHYDRAZINES	
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1,3,4,5-, + 5-THIONO- DERIVS	105383
OXADIAZAPYRROLOCANES(4,5),	
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1,2,4-, SYN	106330
1,2,4-, SYN	107813
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1,2,4-, 3-HALOGENO-	115973
1,2,4-, 3-NH2-, DERIVS	115972
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1,3,4-, + 1,2,4-, POLYMERS,	
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NH2-FURYL)-1-(2-FURYL)VIN	120911
1,3,4-, 2-H2N-(+ -NH2)-PH-5-	
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1,3,4-, 2-THIONO-5-PYRIMIDINE-	
DIONYL-ME-	113040
1,3,4-, 2-4-HO(- ACID)-PH-5-	
ARYL -	115650
1,3,4-, 2,5-DI-PH-2-ARYL-5-	
ME(CHO)-, 2-ARYL	115648
1,3,4-, 5-NH2-THIENYL-VINYL-	110850
1,3,4-, 5-PH-2-PROPIONIC ACID	124894
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2-AMINO-1,3,4-, HO-ALKYL SUBST	112487
2-AMINO-1,3,4-, TAUOMERISM	113734
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2-SUBST-, SYN + RXNS	119498
2-THIO-, SYN + RXNS	119499
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SYN	119630
2,5-DI-PH-1,3,4-	112989
3-(4-NH2-1,4-DIOLYL-5)-1,2,4-	112352
3-ALKYL-, 3-SUBST-NH2-, + 3-	
THIO-, SYN	116096
3-PH-, DERIVS	118358
5-SUBST-PH-HYDRAZONE-3-	108274
GLYOXYLATE-1,2,4-	125413
OXADIAZOLETHIONES, N-HO-ME-5-SUBST	117023
OXADIAZOLIDINEDIONES, DI-ARYL-	110374
OXADIAZOLIDINES, 2-SUBST-4-PH-5-OXO-1,2,4-	
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PYRROLYSIS	115091
SUBST-, POLYMERIZATN	106122
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2-PH-2-AC-0-D-3-1,3,4-	121685
3-IMINO-5-OXO-1,2,4-	
4-DELTA-2-NH-1,3,4-,	
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OXADIAZOLQUINAZOLINES(2,3-A), 1,2,	
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OXADISILATHIACLOHEXANES, 1-2,4-6-,	
SYN + HYDROLYSIS	110168
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OXAGLUTARIC ACIDS, PER-F-E-	122095
OXAHOMOCHOLESTENES, 3-OXO-	113010
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LI, NA-URANYL COMPLEXES	117842
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NB-(NH4) COMPLEXES	111064
NB, TA COMPLEXES	125074
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CR COMPLEXES	123980
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DI-, K, AL, NA, RB, SR-(VC2)	
COMPLEXES	122868
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ESTERS, THERMAL DECOMPOSN	117653
HG COMPLEXES	108731
NB, TA DI-OCTYL-N-ET-(PR)-OH	
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RXN CHROMIC ACIDS	111684
RXN CR	124952
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UO2 COMPLEXES	106872
UO2 COMPLEXES	110708
UO2 COMPLEXES	118118
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COMPLEXES	108010
N, N'-DI-ARYL-	106414
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OXANONES, STERENES	116235
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OXAPHOSPHOLANES, P-ALKOXY-, P-OXO-	117502
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OXAPHOSPHORANES, DI- + HYDROLYSIS	114243
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OXAPHOSPHORANES, PER-H-1,4-, SYN	124169
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ALKOXY-1-	117966
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PESTICIDAL ACTIVITY,		CO, CR-(CL), (CL04) COMPLEXES	-122736	CR, DERIVS	120842
POTENTIAL	-108779	CO, FE-(CL04)3 COMPLEXES	-116282	COPOLYMER PHTHALEIN DERIVS	-106713
POTENTIAL	108088	CO COMPLEXES	120375	COPOLYMER 2-ME-2-NITRO-1,3-	
POTENTIAL	-110418	CR-(HALO) COMPLEXES	-118207	PROPANEDIOL	106720
POTENTIAL	113100	CR-(OH) COMPLEXES	-118207	CYCL-ALKYLIDENEBS-, SILANE	
POTENTIAL	118673	CR-(OH) COMPLEXES	-118207	POLYMERS	-114374
PETASITES JAPONICUS, SESQUITERPENES		CU-(ACETYLACETONATE) COMPLEXES	122882	DEHYDROGENATN	115433
PETASITES OFFICIALIS, ALKALOIDS	110487	CU-(HALO)-AMINO ACID COMPLEXES	-112346	DERIVS	-113716
PETALIDINES, STRUCT	-108838	CU-(H3), (HCS), (NO2) COMPLEXES	112336	DERIVS, O-18 LABELED	107985
PETILININES	106762	CU-(H3), (HCS), (NO2) COMPLEXES	112336	DI-BEET-	-122689
PETROMYZON MARINUS, BILE SALTS	-111011	FE-(SCN)2 COMPLEXES	119577	DI-BU-, ME-	125038
PETROMYZONOLUS, DERIVS	122811	FE-BIS(TRI-PH-PB)-(CO)4 ADDUCTS	114944	DI-CL-, HG + PB CONTNG	-108499
PEYNOLES, RXN TRI-CL-BR-METHANES	-125043	HEXA-, TETRA- + TRI-ME-	109141	DI-ME, BR	13478
PEYOTE, ALKALOIDS, C-14 LABELED	120537	IR-(H3) COMPLEXES	-117430	DI-ME SUBST-	-107799
PFIFFER'S CATION, SYN	-122726	HG-(PH)2 COMPLEXES	118070	ETHERS, AMIDO SUBST-, SYN	116604
PHAEOMELANINS, STRUCT	111001	IR, RH-(HALO)2 COMPLEXES	-118130	ETHERS, NH2-SUBST-, SYN	-116604
PHAEOPORPHYRINS	-113190	MN, ZN COMPLEXES, DECARBOXYLATN		EUCALYPTUS SPECIES	119995
PHAGES FG, COATING PROTEINS	123683	MO-(CL2) COMPLEXES	-110012	GUANILAC-LU-	114153
PHALAEONOPS LA, ALKALOIDS, DERIVS,		NI-(CL2) COMPLEXES	-116445	HALO-, CARBONIC ACIDS	123936
STRUCT	-120148	NI-MN-(CO), (CN) COMPLEXES	115951	HYDROGENATN 4-SUBST	-120257
PHALAEONOPSIN T, ALKALOID, DERIVS,		NI(DITHIZONE) COMPLEXES	-113924	ISO-BU-, ESSENTIAL OILS	115392
STRUCT	120148	NI(DITHIZONE) COMPLEXES	-113924	ISOPREN- + 10-CLUTENE	-115382
PHALAEONOPSIS AMABILIS, ALKALOIDS	120148	ORTH- CO-(CL) COMPLEX	-125196	LATAKIA TOBACC LEAF	125502
PHALAEONOPSIS MANNII, ALKALOIDS	120148	PR-CHROME-AZURUL-S COMPLEXES	119831	LEWIS BASE COMPLEXES	-116862
PHALARIS SPECIES, ALKALOIDS, GC		PT-(HALO) COMPLEXES	-113535	MANNICH RXN	106739
SCREENING	-122777	REARTE, CHLORIDES	-119578	MCN, DI-, + TRI-CH2OH-, RXN	
PHALLOINS, -ME-, T-LABELED	122156	RARE EARTHS, COMPLEXES	-119578	CH2O	-108881
PHARBITIS NIL		ROSE BENGAL EXTRA-PD COMPLEXES	108412	N-ME-4-NH2-, POLYMERS	122160
GIBBERELLIN GLUCOSIDES	-116908	RU-BIPY COMPLEXES	-106266	NH2-NH2-TERT-BU-	-111544
GIBBERELLIN 26 + 27, STRUCT	116915	COMPLEXES	108426	NO2-NH2-TERT-BU- COMPLEXES	123936
GIBBERELLIN 26 + 27, STRUCT	-106880	SM-SALICYLATE COMPLEXES	-113030	NITROSO-, SYN	-116436
NEW GIBBERELLINS	123571	SN14 COMPLEXES	113031	NONYL-, ETHYLENE ADDUCT	117103
PHASEIC ACID, STRUCT, + C-14		SUBST-, MO-(CL)4 COMPLEXES	-115560	NORBORNYL-, ISOCAMPYL-,	
LABELED	-122949	TCU COMPLEXES	107612	SOBORNYL- + TERT-BU-, IONIZA	119701
PHASES, D4514	117293	V-(SCN) COMPLEXES	-119529	NOVOLA	123900
PHEDGOLPIN FLAVONOID, SYN	-115237	ZN-DI-S-TOLUENE COMPLEXES	120072	NO2-, SALTS	-121281
PHELANELLUS, 2-AMINO-2,3-DI-H-	121854	1,10-, CO-(CN) COMPLEXES	-121656	O-CYCLOPROPYL-	108510
PHELLINE CUMOSA, ALKALOIDS	-124086	1,10-, CO-(NH)- (D)2 COMPLEXES	121676	OX-ALC DERIVS	-121213
PHENACYL ANILINES, A-CN-SUBST-		1,10-, CO(X) COMPLEXES	-113503	OXIDATIVE INTRAMOLECULAR	
UERO-	114595	1,10-, EU, GO, TB-(AC)3 COMPLEXES	109095	COUPLING	116656
PHENACYL CPDS, OXIMES, 4-NO2-PH-		1,10-, FE-(SO4) COMPLEXES	-113026	OXIDATN	-124535
METHYLPHOSPHONATE	-122966	1,10-, FE(CN) COMPLEXES	116560	PENTA-CL-, -10 LABELED, SYN	115414
PHENACYL OXIMES, SYN	106247	1,10-, FE(CN) COMPLEXES	-113026	PENTA-CL-, PHOTO RXN	-122685
PHENALANES,		1,10-, IR-(HALO) COMPLEXES	110900	PENTA-ME-DISILANYL-SUBST-	121624
ARYL-, OXO-	-108786	1,10-, MO COMPLEXES	-123332	PHENYL ETHER, POLYMERS	-120092
DI-H-, 1,3-DI-OXO- + 1,2,3-		1,10-, MO-(OER) COMPLEXES	114596	PHOTO-OXIDATIVE RING CLEAVAGE	115884
TRIOXO-	109824	1,10-, MO-W-(CO) COMPLEXES	-116038	POLY- SYN	-119500
H-	-114430	1,10-, NI-(2-HO-NAPHTHOATE)		POLYM	122822
RXNS FORMAMIDINIUM SALTS	119072	COMPLEXES	119625	POLYMER	-121340
SUBST, SYN	-117566	1,10-, ROLY-ALKYL-	-106002	POLYMERIZN	111782
TRI-OXO-DI-	118585	1,10-, RAME EARTH COMPLEXES	120076	PROP-AL-, GRIGNARD RXN	-122685
1,2,3-TRI-OXO-2,3-DI-H-, RXNS	-117566	1,10-, RU-(O) COMPLEXES	-121672	PROPIONYL-BR-	118959
1,2,3-TRIOXO-2,3-DI-H-, RXN		1,10-, SUBST-, METAL COMPLEXES	125139	PYRAZOLE ESTER COPOLYMERS	-120016
AMINES	117799	1,10-, 2,9-DI-ME-, NI-		REARR CYCLOXADIENEONES	117572
1,3-DI-OXO-, + 6,7-DI-CL	-110379	1,10-, 2,9-DI-ME-, NI-	-119883	REARR XANESULFONYL CHLORIDES	-117572
PHENALANOLS, PER-H-9B-	113198	1,10-, 2,9-DI-ME-, NI-	-119883	RXN ARGYL PEROXIDES	117064
OLEFIN ADDN PROD, PHOTOREARR	-117745	2,9-DI-ME-1,10-, CR, MO, W-(CO)	-109152	RXN PRENLYL CHLORIDE	-125490
2,3-DI-ME-5A, 4-DI-SUBST-, SYN	124363	COMPLEXES	113528	RXN TERT-BU PEROXIDE	120605
PHENANTHRENE CARBOXYLIC ACIDS,		2,9-DI-ME-4,7-DI-PH	-122308	SUBI- SEMPERVIRENS SEQUIRINS-	
ALKYL-	-117147	2,9-DI-ME-4,7-DI-PH-1,10-, CU-		B + C	-123002
PHENANTHRENEBUTYRIC ACIDS, OXO-		(CL04) COMPLEXES	121881	SUBST	113735
TETRA-H- + OXO-	109825	4,9-DI-OXO-, DERIVS	-124099	SUBST-, CARBOXYLATN	-121922
PHENANTHRENE METHANOLS, A-(DI-SUBST-		5-NO2-O-, CU-BIGUANIDE	114593	BENZOTHIAZOLINE 2-HYDRAZONE	112667
NH2-ME-	-116758	COMPLEXES	119507	SUBST, B-D-GLUCOSYL DERIV	-121815
PHENANTHRENEQUINONES, 1,2-, NEW SYN	119320	9-HO-10-COZET-	-119507	SUBST, SYN	115836
PHENANTHRENS,		PHENANTHROLIUM CPDS, 1-(B-2,4-DI-	106189	TELOX-ALC, ADDUCTS	-119569
COOH-BENZYL- + COOH-BZ-	-108578	NO2-PH-HYDRAZONO)ET-1,10-		TETRA-PH-	106639
DERIVS	111261	PHENANTHROLS, MONO-, DI-, + TRI-NO2-		THIO DERIVS	-123486
DIOCEAL-H-, DERIVS	113748	ME ETHERS	-113837	THIO-, POLYMERS	124565
OCTA-H-	124143	PHENANTHRONES, 9-, GEM DI-SUBST-	107164	THIO-, TETRA-PH-	-117117
OCTA-H-, SYN	106045	PHENANTHROXADIAZOLES(1,2-C), 10,11-		THIO-ME-SUBST-HO-	117055
PER-H-	-117753	DI-HO- + QUINONES	-109483	TRI-PH-PHOSPHINE OXIDE ADDUCTS	-111031
POLYSUBST, SYN	117593	PHENANTHROPTERIDINES	113725	TRIALKYL-	115481
PYRIDYL-	122514	PHENANTHROPYRAZOLONE DIOXALINES	-113725	UNDECANOYL-	-105986
RXN S2CL2	106580	PHENANTHROTHYLAMINES (CYCLIZATN RXN,	106338		
STYRYL-	-108737	SYN ACRIDINES	-111867	TRANSITION METAL COMPLEXES	106026
SUBST	118962	PHENANTHRYLENEIODONIUM CPDS, SYN	124546	2-(BUTA-1,3-DIENYL)-, D LABELED	113890
SUBST-	-107515	PHENANTHROLINES, RH COMPLEXES	-111836	2-(N-LACTAMYL)-4-ME- + 2-CO-NR2-	
SUBST, SYN	116439	PHENASAZINES,			106959
TETRA-F-, DERIVS	-110782	DI-H-, PD, PT-(HALO) COMPLEXES	114451	2-(2-HO-PH-IMINO-ME)-4-HEXYL-	
THIOLGOLIC ACIDS	116364	10-ALKYL(ARYL)- + 10-OXIDO-	-107363	AG, CO, CU, FE, NI, PB, ZN COMPLE	-110984
1- + 4-AMINO-, SYN	119077	10-DI-CL- + 10-HALOGEN		2-(2-PYRIDYLZO)-5-DI-ET-NH2-	
1-OXO-, METHYLATN	119330	PHENAZINECS, CARBOXYLIC ACIDS,		2-(2-THIAZOLYLZAO)-4-CL-, HG	123350
1,2,3,4-TETRA-HALO-	-122088	ALKYLAMINO-	122808	COMPLEXES	-122740
1,4,4-DI-ME-HEXA- + OCTA-H-	121548	PHENAZINOL-	-110300	2-(3-PH-PR)-	
2-HO-, NITRATN	-115242	PHENAZINES,		2-ACYL-, AC ESTERS	111939
2-THIO-AC-AMINO-	108338	CARBOXYMETHYLTHIO-	113684	2-ACYL-5-RO-	-117058
2,7-DI-TERT-BU-, STRUCT	-116690	MICROBIAL, DERIVS	-118398	2-ALKOXY-4,6-DI-TERT-BU-	-111441
2,7-DI-CL-9,10-DI-SUBST-	107987	SUBST DI-N-OXIDES, SYN	121568	2-ALKYL-4,6-DI-NO2- + 4-ALKYL-2-	
9-TRI-BR-(+ 4,9-DI-BR- + 2,4,	115325	1- + 2-MCPHOLINO DERIVS	113670	6-DI-NO2- CARBONATES	108770
3,5-DI-ME-9-OXO-1,2,3,4,9,10,11-		1- + 2-PIPERIDINO DERIVS	-113673	2-ALLYL-, PHOSPHITE ESTERS + CL-	
12-OCTA-H-	-109988	1- + 2-MED- RXN AMINE	120410	PHOSPHORYL DERIVS	-125439
3,6-DI-CL-9,10-DI-SUBST-	107987	1- + 2-MED- RXN AMINE	120410	2-ARYL-AZO-5-ETZN- + CO	
3,6-DI-COUME-, -CH2OH-, -CHO-	-123041	1- + 2-MED- RXN AMINE	120410	COX	112534
4-BR-	119317	1,2,3,4-TETRA-HO-, SYN + DERIVS	123237	2-B-AMINOCROTONYL-, SYN	-112556
4-HALO-, SYN	-124546	1,2,3,4,6,7,8,9-OCTA-H-, SYN	-124985	2-CIS-BUTADIENYL-, THERMAL	-112364
4,5-DI-F-8-ME-1-SUBST-	107568	1,3-DI-PH-2-HO-4-BENZYL-	108472	REARR	114919
4,10,10A-BR-ME-9-OXO-1,2,3,4-		1,4-DI-ET-O-CARBONYL-	112289	2-CL-1, 2-DI-MEO-ETHANE	-118319
TETRA-H-, RXN NUCLEOPHILE	-112308	PHENAZINIUM CPDS, ALKYLAMINO-	122808	2-CL-4-CLCH2-, ETHERS	119672
6,7-METHYLENEDIOXO-, DERIVS	120046	PHENAZONIUM CPDS, N-ET-	-112087	2-CROTLYL-6-ALKYL-	-112268
8A-COOH-, DERIVS	-109896	PHENOCYCLIDINES, DERIVS, SYN	106738	2-HO-ME-, CONDENS	
9-(NO2-ALKENYL)- SYN	109592	PHENETHYLAMINES,		2-HO-ME-2,6-DI-ME-	107029
9-CN-10-TOS-	-123073	DERIVS	-120145	2-ISO-PENTEN- + 2-PH-6-TERT-BU-	113728
9-COOH-1-ME-O-3-ET-O-	111023	F-A-A-DI-ALKYL-	106524	2-ISOPENTENYL-	-121795
9-COOH-1-ME-O-3-ETO-	-111023	SUBST	-122234	2-NH2-, LANTHANIDES COMPLEXES	112850
9-DIAZO-10-OXO-	113065	3,4,5-TRI-ME-	109550	2-NO-4-ME-, C-HH COMPLEXES	106776
9-NH2-	-12741	PHENETIDINES,	-110920	2-NO-5-ME-, C-HH COMPLEXES	107616
9-OXO-10,10-DI-ALKYL-	106910	BR-, CL	109867	2-NO2- + 2-NH2-TERT-BU-	115452
9-PH-1,2,3,4,4A,10A-HEXA-H-		4-MERCAPTOACETAMIDO-, BI+HG	-114001		
CIS + TRANS, SYN	-117733	COMPLEXES			
9-SUBST-	119308				
9,10-BIS-(P-CL-PH)-	-109638				
9,10-DI-H-, SYN	115433				
9,10-DI-H-9,10-DI-SUBST-	-122973				

SYN DERIVS	- - - - -	118317
LABELED	- - - - -	110892
URIDINYL	- - - - -	125036
URIDYLYL-(5'-3')-GUANYLYL-(5'-	- - - - -	-117710
N)-, FERMENTATION SYN	- - - - -	125236
2-HO-3(4)-(5)(6)-ME-	- - - - -	110668
2,3 + 4-1-125 LABELED	- - - - -	116739
2,4,5-TRI-HO-	- - - - -	-124450
2HO-, C-14 LABELED	- - - - -	112011
3-MEALCOY-LABELED	- - - - -	-123267
SUBST	- - - - -	-
3,4-DI-OH- + DI-BENZYL-O-	- - - - -	105579
SULFONAMIDES	- - - - -	-108889
4-(2'-HO-5'-ME-PH-AZO)-, +	- - - - -	108888
POLYMER + COPOLYMER	- - - - -	-
4-(4'-HO-PH-AZO)-, POLYMER +	- - - - -	115132
COPOLYMER	- - - - -	117114
4-MEO-3,5-DI-ME-, BENZYL ESTERS,	- - - - -	-125211
DERIVS	- - - - -	111745
ENYLENE OXIDES, 2,6-DI-BR-,	- - - - -	-
POLYMER	- - - - -	-
ENYLENEACRYLIC ACIDS, DERIVS,	- - - - -	-115404
POLYMERS	- - - - -	-
ENYLEDIAMINES	- - - - -	-
ENYLEDIAMINES	- - - - -	-
ACYL-, BENZYL	- - - - -	-113891
B-DITONE + B-KETOIMINE-NI	- - - - -	-110998
COMPLEXES + MACROCYCL	- - - - -	-
BIS-DI-F-MEO-	- - - - -	106480
BIS-SALICYLALDEHYDE, RARE EARTH	- - - - -	106462
COMPLEXES	- - - - -	-
CONDENSED SUBST-DI-NO2-BENZENES	- - - - -	125204
COPOLYMER DIISOCYANATE, ET-	- - - - -	-124685
PHOSPHONIC	- - - - -	114109
DIALARYL, OXIDN	- - - - -	114052
DYES + INDOLINES	- - - - -	117057
F-, RXN	- - - - -	-109807
FE-(CO) COMPLEXES	- - - - -	-
FE-(HALO) COMPLEXES -	- - - - -	118916
N,N-DI-ME-HC-4-VINYL-	- - - - -	-108216
CYCLOHEXYL	- - - - -	116023
N,N'-DI-82-	- - - - -	-
N,N'-DI-ET-, D LABELED	- - - - -	-190848
N,N'-BU-HO-N,N'-DI-TERT-BU-, +	- - - - -	105848
OXIDN PRODS	- - - - -	-125559
N,N,N',N'-TRI-SUBST	- - - - -	107038
N,N,N',N'-TETRA-AC COMPLEXES -	- - - - -	-
N,N,N',N'-TETRA-ME-2-, METALS-	- - - - -	-
NO3-DERIVS	- - - - -	-
PH-PHOSPHONIC DIISOCYANATE,	- - - - -	-119766
POLYMERS	- - - - -	110869
PYRAMIDES	- - - - -	-121261
POLYMER LN	- - - - -	121218
RH-(CO) COMPLEXES	- - - - -	-108782
RXN DIAZO CPDS	- - - - -	120078
2-, NI QUADRIDENTATE COMPLEXES	- - - - -	-120893
CONDUCTIVE DERIVS	- - - - -	-
4-, CU COMPLEXES	- - - - -	114110
4-, N,N-DI-ME-, POLYMERS	- - - - -	-122160
4-, POLYMERS	- - - - -	119772
4-, POLYMERS	- - - - -	-122159
ENYLEDIOXIDES, TRI-ME- + -PH-SB	- - - - -	117410
COMPLEXES	- - - - -	-
ENYLEDIURETHANS, DI(2'-	- - - - -	-
METHACRYLOYETHYL)-4-ME, SYN	- - - - -	109976
ENYLES	- - - - -	-
3-PROPIONIC ACID, + DI-K SALT	- - - - -	122883
2,4,5-1-(1-TETRAZOLYL-5-THIONE)	- - - - -	112737
BIS(4-(A-ME-VINY))-	- - - - -	-116899
DI-ISOPROPENYL-) BIS-(1-	- - - - -	-
DI-HENYLYNYL), OXIDES	- - - - -	115091
HEXA-META-PAR-	- - - - -	-119728
NNA-, ORTHO-PARA-BRIDGED SYN	- - - - -	119729
XYLENE GLYCOL, POLYMERIZK	- - - - -	-120093
2,6-DI-ME-1,4-, ETHER POLYMERS,	- - - - -	-
4-, OXIDES, POLYMERS	- - - - -	117183
ENYLGlyCIDYL ETHERS, DERIVS, SYN	- - - - -	-119770
ENYLGlyOXALS	- - - - -	114190
PRODOXES, DERIVS	- - - - -	-107432
RXN AMINO ACIDS	- - - - -	109056
ENYLDIAZINES,	- - - - -	-
N-1-NICOTINOYL-4-OME-, SYN	- - - - -	-108981
2,4,5-1,1-PALMITOYL-	- - - - -	119831
2-BR-5-OME-	- - - - -	-108313
ENYLDIAZONES	- - - - -	-
CYANOFORMALDEHYDES	- - - - -	121786
+ HO-, SYN	- - - - -	120805
OXIDATN	- - - - -	119400
ENYLDIROXYLAMINES, 2-, 3- + 4-	- - - - -	-
SUBST	- - - - -	-113866
3-, BRCHINATN	- - - - -	121265
ENYLNDOLES(1,2-C), HYDANTOIN	- - - - -	-109408
ENYLSITHIOCYANATES, 3- + 4-SCN-	- - - - -	-
RXN ANTHRANILLIC ACID	- - - - -	124521
ENYLLICHNINS-N PHOTOXIDATN	- - - - -	-104225
ENYLTHTAGAT-, ACIDS, DERIVS	- - - - -	117706
OPHORIBIDES	- - - - -	-109829
OPHORIBIDES, 10-SUBST- + COTTON	- - - - -	-
EFFECT	- - - - -	121550
OPYPTIONS,	- - - - -	-
A + B, TRINITROBENZENE	- - - - -	-
COMPLEXES	- - - - -	-113832
METAL SALTS	- - - - -	115623
OPHORPHOSPHOLIPIDS	- - - - -	-109839
ROMONE ACTIVITY	- - - - -	119818
TIDINES, THALMINES	- - - - -	-106763
OIDNICARPUS, VERNADIN, CONSTIT	- - - - -	117855
OPHORPHOSPHOLIPIDS, SYN	- - - - -	119839
ORAINS, HG COMPLEXES	- - - - -	113999
ORAZINS, ANALOGS	- - - - -	-117235
ORACETOPHENONES, GLUCOSIDES,	- - - - -	-
OPORBIOPHENONES, ACETATES +	- - - - -	111962
OTHER DERIVS	- - - - -	-121915
	- - - - -	-
OPORRHIZINES, GLUCOSIDES	- - - - -	111962
OPHATIC ACIDS, SYN	- - - - -	-
OPHGLYCEROPHOSPHOLIPIDS	- - - - -	-125056
OPROBUTANONES	- - - - -	111402
OPROBUTANONES, HO-	- - - - -	-121547
PROBLS,	- - - - -	-
AC + BIS DEHYDRO DERIVS	- - - - -	110842
ACETATES + BENZOATE	- - - - -	-106845
BZ, AC ESTERS	- - - - -	109072
CROTOPHORBOLONES	- - - - -	114001
	- - - - -	109073
KETO-ESTER DERIVS	- - - - -	-109074
SECO DERIVS	- - - - -	110841
12-DEOXY-	- - - - -	-122466
13-DEOXY-CO- + 12,13,13,15-	- - - - -	-
13-DEOXY- + DERIVS	- - - - -	111400
20-O-SUBST-13,20-DI-AC-	- - - - -	-121546
IRIZINS, ISOMALPURPDSIDES	- - - - -	122491
OPHOBOLINDONES, DERIVS, NMR	- - - - -	110666
SALONE, C-14 LABELED	- - - - -	106340
ISENES,	- - - - -	-
RXN N-SILYLACETAMIDES	- - - - -	-111107
RXN NITRC ALCOHOL	- - - - -	103369
OX-TERT-AMINES	- - - - -	-108346
S-OXIDE	- - - - -	121001
SPHABENZENES,	- - - - -	-
1,1-DI-ME-2,4,6-TRI-PH-, MOL	- - - - -	-124326
STR	- - - - -	113420
1,1-DIARYL-	- - - - -	-
SPHACYCLOPENTENES, 1-PH-3,4-DI-	- - - - -	-108985
ME-	- - - - -	-
SPHADZACYCLOBUTENONES, 1-PH-2-	- - - - -	113178
DI-SUBST	- - - - -	-
SPHADIACETIDINES, 2-ME2N-1,3-DI-	- - - - -	-108566
ALKYL	- - - - -	-
SPHADIACETIDENONES, 1,2,4-, N,N'-	- - - - -	119653
DI-SUBST	- - - - -	-
SPHADIAXINES(2,1,3)	- - - - -	-125435
SPHADIACYCLOPENTANES, P-SUBST-	- - - - -	113181

PHO

PHOSPHINAZINIUM CPDS, MONO-, DI-, TRI-PH-	110668	F(ALKOXY OR CF ₃)-, FE(CO) COMPLEXES	115985	RE-(HALO)-IMINO COMPLEXES	115524
PHOSPHINE DICHLORIDES, TRI-PH-		FE-(CO)-CYCLOPENTADIENYL COMPLEXES	109019	RE-(N2)-COMPLEXES	115546
PHOSPHINE OXIDES, HALOFORM DIMERS, + D LABELED	112718	FE-(CO)-CYCLOPENTADIENYL COMPLEXES		RE-(OXO-HALO)-PROPIONATO COMPLEXES	115546
PHOSPHINE METHYLENES	106010	FE-(CO) ₃ COMPLEXES	119212	RH COMPLEXES	110017
PHOSPHINE OXIDES, BUTADIENYL-	112532	FE-(HAYDRO)(N2) COMPLEXES	106275	RH COMPLEXES	122144
BU-PH-	105643	FE-(N2 OR CO) COMPLEXES	108224	RH COMPLEXES	125050
BUTENYLAMINES	106699	FE-(N2) COMPLEXES	107762	RH-(AC) COMPLEXES	119974
CL-PH-, DIALKYL-	110266	FERROCENYL-DI-PH-	115781	RH-(CL-CO-SO ₂)(TRIALKYL)-	112131
COPOLYMER ACRYLIC ACID	112219	F2SPF2	120974	RH-(CO)-(HALO) COMPLEXES	112620
DI-METHYLAMINES	123934	GERMANYL-, D LABELED	115146	RH-(HALO) COMPLEXES, RXNS	108261
DI-ME-, I-	117453	HALO-, HYDRAZINE DERIVS	115225	RH-(HALO)-COMPLEXES	121618
DI-PH-PHENETHYL-	112832	HALO-, RXN HYDRAZINES	119222	RH-CYCLODIOXADIENE COMPLEXES	107118
DIARYL-	117454	HEXAALKYLAMINO-, RXN	119544	RH-ODOCARBONYL COMPLEXES	119984
HYDRAZINO-ET	110277	HG-MN2-(CO) ₃ COMPLEXES	124727	RU-(CO)-F-CARBON CPD COMPLEXES	112632
PH-DI-ME-NH2- + -ME-O-	112334	IMINE-, ORGANOMETALLICAMINO-	117552	RU-(CO)-TRIS(TRIALKYL)-	113463
PHOSPHONATES	106646	IN COMPLEXES	111829	RXN ACETYLENE-DI-COOE + SO ₂	108093
PHOSPHONATES	106647	IR-(CL) ₂ -(COOR) COMPLEXES	117351	RXN CROTIC ACIDS	117510
TRI-ARYL-, DEUTERATN	113602	IR-(CO,NO) COMPLEXES	10028	RXN HALO-ARINES	116001
TRI-UTYL-, TRI-CRPS	111031	IR-(N2) COMPLEXES	124221	RXN HGO	109852
TRI-PH-, PHENOL ADDUCTS	111031	IR-CYCLODIOXADIENE COMPLEXES	111507	RXN KETO-ALCOHOLS	115615
TRI-PH-, PU-(NU3) COMPLEXES	110577	IR-OS, RH-RU-(HALO) COMPLEXES	108601	RXN PCL ₅	115615
TRI-PH-, RARE EARTHS-(CL + CNS) COMPLEXES	108643	IR-PT, RH-ALLEN COMPLEXES	107768	RXN WITH DIISOPROPYLAMINES	113348
TRI-ALKYL-, DEUTERATED	124995	IR-RH COMPLEXES	117067	RXNS	115522
TRIS-DI-NO2-PH-	106645	IR-RH-(CO) COMPLEXES	117067	RXNS LI-PHOSPHIDES	112141
3-CL-PH-	114470	IR-RH-(NITRILE) COMPLEXES	120889	SILANES	107540
PHOSPHINE SELENIDES, PH-DI-ME-NH2- + -ME-O-	117455	IR-RH-(NITRILE) COMPLEXES	117806	SILYL COMPLEXES	116007
PHOSPHINE SULFIDES, ALLYL ACETATES	122665	ME-DI-PH-DIHALOGENO-	110140	SILYLALKYLARYL DI-CL-	121207
ARYL-, DISTYRYL-	119540	ME-DI-PH-DIHALOGENO-, NI COMPLEXES	119105	SN-(HALO) COMPLEXES	115541
PH-DI-ALKYL	112526	ME-PH-A-NISYL-, NI COMPLEXES	119105	SPIN COUPLING CONSTANTS	123668
PH-DI-ME-NH2- + -ME-O-	112334	ME-SILYL-, SYN	120968	STANNYL-PH-	105893
TRI-ME-GE-, SI-, SN-	117455	ME-SILYL-, IR-(CL)(CO) COMPLEXES	119047	STYRYL-DI-PH-ME-, SYN	105705
3-CL-PH-	117455	ME2-PH-, RE-(CO)(HALO) COMPLEXES	119042	SUBST-, + ADDUCT CCL ₄	111355
PHOSPHINEALKYLENES, RXN	106620	ME2N-F2-, MO-(CO) ₃ COMPLEXES	108050	SUBST-, (N3), (NCO)-AG, AU, CU, IR,	117564
PHOSPHINES	115791	ME2N-F2-, IR-(CO) ₃ COMPLEXES	106316	RH, PD, PT COMPLEXES	117564
PHOSPHINYL-, (HALO)(CO) (OR-COO-ALKYL)-, PT COMPLEXES	114298	MN-(C5H5)(CO) COMPLEXES	123728	SUBST-, CO, NI, PD, PT COMPLEXES	121730
A-HU-ALKYL DI-BU-	125438	MN-(C5H5)(CO)(NO) (PF6) COMPLEXES	123729	SUBST-ARYL-, CO-(H3)(HN2) COMPLEXES	113425
ACETYLENE-, AU, CU, HG, NI, PD, PT, RH COMPLEXES	109038	MN-AC-(CO) COMPLEXES	122662	SULFIDE, TRIS(2-ME-1-	114579
ACETYLENE-, AU, CU COMPLEXES	113538	MN-AC-(CO) COMPLEXES	14942	SYN + RXNS	122650
ADDN BORANES	123584	MO-(CO) COMPLEXES	109810	TERT-, IR-(CO)(HALC) COMPLEXES	120963
ALKALINE HYDROL PHOSPHONIUM SALTS	119991	MO-(CO)-CYCLOPENTADIENE COMPLEXES	116441	TETRA-PH, FE-(CO) COMPLEXES	118790
ALKOXY-, NI COMPLEXES	123476	MO-(DBR3) COMPLEXES	107210	TRI-(2-DI-PH-PH)-, IR-PH3	109936
ALKYL-, + ARYL-, FE COMPLEXES	111044	MO-ACETYL COMPLEXES	122138	TRI-ALKYL-, OR ARYL-, IR-(CO)-	106821
ALKYL-DI-PH-, IR COMPLEXES	112658	MO, W-(PEROXO) COMPLEXES	116586	TRI-ALKYL-, PT-(HALO) DI-ALKYL-	111601
ALKYL(ARYL)-, MO, W-(CO) COMPLEXES	108051	N-OR S-CONTNG COMPLEXES	117363	AMINE COMPLEXES	113602
ALKYLAMINO-, BORINE, ET-BORANE	114440	N-ME2-, AG, CO, CU, HG, NI, PD COMPLEXES	122121	TRI-ARYL-, DEUTERATN	113602
ALKYLAMINO-CHLORO-	124172	NH2-, ALIPHATIC KETONES, RXN	110438	TRI-BU-, CO-(CO) COMPLEXES, + D LABELED	109479
ALKYLENE-BI-PH-, SN-(HALO) COMPLEXES	114442	NI-(CN) COMPLEXES	114720	TRI-BU-, CO, FE, MO-SN(CO) COMPLEXES	113469
ALKYLENES, RING CLOSURE RXNS	117545	NI-(CN) COMPLEXES	111932	TRI-BU-, CR, FE, MO, NI, W	114935
ALKYLENES, RXN NITRILE OXIDES	117546	NI-(CN) COMPLEXES	117366	TRI-CYCLO-HEXYL-, NI-HYDRIDE COMPLEXES	120345
ALLYL ACETATES	122665	NI-(CN) COMPLEXES	117366	TRI-CYCLOHEXYL-, NI COMPLEXES	112713
ALLYL-ME-PH-AL-	123232	NI-(CYCLOPENTADIENYL) COMPLEXES	117366	TRI-DI-PH-OS	119368
AMINO-, + TRI-ALKYL-, RXN PF ₅	112612	NI-CN COMPLEXES	117366	TRI-ET-, NITROGENBIS-, NI COMPLEXES	121619
AMINO-, RXN ENERIC ACIDS	107103	OPT PURE	116653	TRI-ET-, PT-CARBORANE COMPLEXES	107755
ARYL-, PT-(CO) COMPLEXES	123319	ORGANOALUMINUM CPDS	117772	TRI-ET-, PT COMPLEXES	120957
ARYL-FLUOROLIDENE-, SYN + SPECTRA	119727	OS-HYDRIDE COMPLEXES	117038	TRI-F-, CO, IR, RH COMPLEXES	107903
BIS-(3- + 1-ME-AS-PR)-PH-, NI-(CLU4) COMPLEXES	118064	OS-(H)4 COMPLEXES	119874	TRI-F-, FE COMPLEXES	124311
BIS(ETHYLENE-BIS-DI-PH-), CO COMPLEXES	110158	OS-N2 COMPLEXES	117038	TRI-F-, FE, NI COMPLEXES BA	107904
BIS(PENTAFLUOROPHENYL)-, CR, MO, W COMPLEXES	120970	OXIDE-, (HALO) COMPLEXES	121918	TRI-F-, PD, PT COMPLEXES	113891
BIS(THI-FC-ME)-, RXN NI	123713	OXIDE-, AZIRIDINYL-, SYN	115998	TRI-F-, PD, PT COMPLEXES	123984
BI-, DISULFIDES	109723	OXIDE-, CO, NI COMPLEXES	116167	TRI-F-, PD, PT COMPLEXES	123984
CF ₃ -PH-, NMR	124895	OXIDE-, CYCLOHEXYL-1-HO-	113184	TRI-F-, PD, PT COMPLEXES	123984
CHLORAMINATION	117352	OXIDE, DI-PH-(SUBST-	121449	TRI-F-, PD, PT COMPLEXES	123984
CL-, DIARYL	117452	OXIDE, DI-PH-(SUBST-	109142	TRI-F-, PD, PT COMPLEXES	123984
CL-, RXN ALKYL BENZOATES	117769	OXIDE, HYDRAZIDES	113147	TRI-F-, PD, PT COMPLEXES	123984
CL-, RXN ENERIC ACID CHLORIDES	108797	OXIDE, PGSPHORYL +	115954	TRI-F-, PD, PT COMPLEXES	123984
CO COMPLEXES, GLYOXIMES	124786	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO-(CO) COMPLEXES	114229	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO-(CO) COMPLEXES	117753	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO-(CO) COMPLEXES	120982	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO-(CO) COMPLEXES	107275	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO-(H) COMPLEXES	116154	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO, FE, MU-(CYCLOPENTADIENYL) COMPLEXES	115982	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO, MN COMPLEXES	123702	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO, NI COMPLEXES	108453	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CO(H) COMPLEXES	112665	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CR-(CO) COMPLEXES	117115	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CR-(CU2) COMPLEXES	121617	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CR, FE, MN, MO, V, U-(CO) COMPLEXES	120728	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CR, MO, W-(CO) COMPLEXES	120872	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CU-(H) COMPLEXES	120211	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CYCLOBUTENYL-, FE-(CO) COMPLEXES	110022	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CYCLOPROPYL-, 8-HYDRIDE, S, SE, W-(CO) COMPLEXES	116851	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
CGF5-PH2-, 8(HALO)3 COMPLEXES	110536	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-, MO-(CO)-CYCLOPENTADIENYL COMPLEXES	120882	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-, QUATERNARY	121147	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ALKYL-NH2-F-, PT-(CL) ₂ COMPLEXES	120545	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ALKYL-VINYL	123389	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ALKYL-1-ALANYL-, SYN	123389	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-BU-(2-DI-BU-PHOSPHINYL) VINYL	116270	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-CL-, RXN ACRYLIC ACIDS	115591	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-, CL-SILANE ADDUCTS	110672	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-, I-ME-AMINO-, SYN	115131	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-AC	111394	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-PH-, DI-BU-PH-OS-(HALO) COMPLEXES	120276	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-PH-, RU COMPLEXES, STRUCT	111832	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ET-PH-, RU-(CL) COMPLEXES	111832	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ETU-NI COMPLEXES	106815	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-F-PHOSPHORYL-MU-OXO-DI-F-	124838	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-DI-S-, NI COMPLEXES	124270	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-F-	110673	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-HYDRAZINO-HALO-ME-	113621	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-PH-, FE-(CO) COMPLEXES	121567	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-PH-, NI-BR COMPLEXES	121304	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ME-3(A)-ML3-PH-, SYN + DERIVS	122083	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-, B-(12) COMPLEXES, STRUCT	111624	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-, CU-(HALO) COMPLEXES	109798	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-, ME-SN-, NI-(CO)-, COMPLEXES	120267	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-, NI COMPLEXES	114434	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-ALKYL-, OXIDE	108038	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-ME-, OS-(CO) COMPLEXES	114892	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-PER-F-ACYL- + ALKYL-	105788	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-PH-2-ME-PH-	125099	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-SILANYL + DI-SILYL	118875	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DI-ALKYL-HO-ALKYL, THERMAL REARR	118875	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DIBROMIDES, RXN UREAS	109816	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
DISTYRYL	119540	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
ET-ARYL	12542	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
ETHOXY-ETHYLENEDIOXY-, SYN	115131	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
ETHYLENE	110307	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
ETHYLENE-BIS-(DI-ME)-, TI COMPLEXES	107612	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
ETHYLENEBIS-, CU, NI COMPLEXES	108019	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
FE-(CO) COMPLEXES	119213	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984
F-, SYN + RXNS	115526	OXIDE, THIOPHOSPHORYL COMPLEXES	115954	TRI-F-, PD, PT COMPLEXES	123984

TRI-PH-	RH	COMPLEXES	- - -	-121360
TRI-PH-	RH	DI-PH-ACETYLENE	- - -	-121360
COMPLEXES				113443
TRI-PH-	RH	(CL)-(C2H4)	- - -	-122163
COMPLEXES				-122163
TRI-PH-	RH	(CL)-ACETYLENE	- - -	113073
COMPLEXES				-108047
TRI-PH-	RH	(CO) COMPLEXES	- - -	123733
TRI-PH-	RH	(CO) (C02)-BENZENE	- - -	-116624
COMPLEXES				-124933
TRI-PH-	RH	(C02) COMPLEXES	- - -	-123526
TRI-PH-	RH	(NO) (NO2)CL	- - -	124378
COMPLEXES				-107113
TRI-PH-	RH	DIENE COMPLEXES	- - -	108751
TRI-PH-	RH	COMPLEXES	- - -	-120953
TRI-PH-	RH	(CL)2-NITRILE	- - -	122162
COMPLEXES				-109082
TRI-PH-	RH	(CO) COMPLEXES	- - -	113365
TRI-PH-	RH	(CO) (HALO)	- - -	-123484
COMPLEXES				108144
TRI-PH-	RH	(N2)-(H2) COMPLEXES	- - -	-120344
TRI-PH-	RXN	AZIDOLUSTERS	- - -	106260
TRI-PH-	RXN	AXN	- - -	-115817
COMPLEXES				122882
TRI-PH-	RH	1,2-BIS-DI-PH-, CU-	- - -	-122849
COMPLEXES		CL-ETYLACETONATE) COMPLEXES	- - -	124510
TRI-PH-Ge-	SN-	PB -	- - -	-114928
TRI-PH-S-	+	PH-SE-	- - -	113461
TRI-PH-AU-	(SCN)	COMPLEXES	- - -	-118085
TRI-PH-	CU	W-TETRACARBONYL	- - -	123703
COMPLEXES				-123661
TRI-PH(PHO)-	RH-	(BPH4),(HALO)	- - -	124029
COMPLEXES				-124032
TRI-PH-	PT	(CL)-STYRYL	- - -	123703
TRI-PR-	PT	CL COMPLEXES	- - -	-123661
TRI-SUBST-	CR,MO,W-(CO)	- - -		124029
COMPLEXES				-124032
TRI-SUBST-	FE-(CO)	COMPLEXES	- - -	122135
TRI-TERT-BU-	CO-(CO)	(ALLYL)	- - -	-119450
COMPLEXES				111456
TRI-3-THIENYL-	FE,MO,W	COMPLEXES	- - -	-122849
TRI-4-F-PH-	FE,MO,W	COMPLEXES	- - -	119545
TRI-4-ME-PH-	COCL4	COMPLEXES	- - -	-124675
TRIALKYL-			- - -	117555
TRIALKYL-		CHLOROBORANES	- - -	-106645
TRIRYL-	CN,COOH,COOME	SUBST,	- - -	105237
SYN			- - -	-114537
TRIARYL-	DEUTERATED	- - -		106645
TRIS-	NI-(HALO)	COMPLEXES	- - -	105237
TRIS-(NME2)-	RXN	CARBONYLS	- - -	-114537
TRIS-DECAHEDRA-			- - -	106645
TRIS-PH-	RU-(H)(AC)	COMPLEX	- - -	-122975
TRIS(DIMETHYLAMINO)-	MM-(CO)4	- - -		116500
COMPLEXES			- - -	-119513
W-(CO)	COMPLEXES	- - -		111043
W-(CO)	COMPLEXES	- - -		-123586
1-ADAMANTYL-	SYN + DERIVS	- - -		124015
2-8-ME-1-SUBST-PHENOXA-	10-	- - -		-109116
OXIDE			- - -	125436
2-ETO-3-CL-PR	DI-ET	- - -		-105810
2-NH2-ALKYL-	BIS- + TRIS-2-NH2-	- - -		115314
ALKYL	- - -			-11545
2-2'-BIPHENYLENE-BIS-DI-ET-	- - -			108687
NI,PD	COMPLEXES	- - -		-107358
2,2'-BIPHENYLENE-	- - -			116355
3-NH2-PR-	- - -			115956
4-CL-PH-	+ THIONO- + OXIDO-	- - -		-124995
DERIVS	- - -			117983
PHOSPHINIC ACIDS,			- - -	-124860
A-NH2-	- - -			114953
ACRYLONITRILES	- - -			-125430
ALKYL ESTERS	- - -			116494
ALKYL ESTERS	- DI-PH-	- - -		-119777
ALKYL ESTERS, 2-HEXACOCOXY-	- - -			122655
SUBST-	- - -			-12259
ALKYL + ARYL-TIN	SALTS	- - -		115591
ALKYL-, PH-, ESTERS	- - -			-125430
ALLYLNYL-, TIL-F-ME-	- - -			106698
ALLYLTHIO-ME-	- - -			108802
AMINOMETHYLATN	- - -			-112220
ANILINO-ME-	- - -			123433
ARYL A-HO-BENZYL + A-ARYL-NH-	- - -			-123433
BENZYL, RXN SCHIFF B	- - -			109624
ARYL A-HO-BENZYL + A-ARYL-NH-	- - -			-108511
BENZYL, RXN SCHIFF B	- - -			115853
BIS-(CCL3)-	- - -			-113958
BIS-(N-SUBST-AMINOMETHYL)-	- - -			116494
BIS-ALKOXY-P	DERIVS, SYN +	- - -		-115497
PROPS	- - -			113972
BIS-AMINO-ME-, POLYAMIDES	- - -			-113977
BIS-ARYLOXY-ME-	- - -			122655
BIS-CL-PR-	- - -			-12259
BIS-CLCH2-	RXN GLYCINE	- - -		121498
BIS-CLCH2-	RXN R	- - -		121498
BIS-COOH-ME-	- - -			122655
BIS-XYLENE-	- - -			-12259
BUTENYL-	- - -			121498
CARBAMOYL-ET-	- - -			115591
CL-ET ESTERS	- - -			115595
CL-ET	- - -			115613
COOH-ET	- - -			117510
COPOLYMERS, METHACRYLATES	- - -			-12471
DI-ARYL-, ANILIDES	- - -			106213
DI-ARBU-, HCBU-	- - -			106213
DI-ET ESTER, D LABELED	- - -			107497
DI-ET ESTERS, EPOXIDATN	- - -			-105797
DI-PH-, RXN QUINONIMINES	- - -			106636
DI-PH-DI-THIO, CR COMPLEXES	- - -			106636
DIALKOXY-ET	- - -			115587
DIALKYL-, ADDN KETONES	- - -			-118875
DIALKYL-, ME-2-NO2-PH- + DI-PH-	- - -			120584
ESTERS, RXN EPICHLOROHYDRIN	- - -			-125436
ET-ARYL-, 2,2-DI-CL-VINYL	- - -			125432
ESTERS	- - -			-107355
GLYCOL ESTERS, ALKYL-	- - -			113898
HEXA-F-PR-	- - -			107373
HOXALIDES, RXN KETONES	- - -			-107373
ME-CL-UXO-BU- + ESTERS	- - -			112541
ME-PER-F-PROPENYL-, ESTERS +	- - -			-118882
ACID CL-	- - -			118882
ME-3-NR2-PER-F-PROPENYL-,	- - -			118882
ESTERS	- - -			-110912
PALMITOLYLSPHINGOSYL ESTER	- - -			124934
PH 2-PHNMCO-ET-, + ET ESTER	- - -			-104932
POLYM SULFONES	- - -			116240
POLYMERIC AL SALTS	- - -			110858
POLYMERS	- - -			121475
PROPANOLS	- - -			125046
PROPIONITRILES	- - -			115612
RXN ORTHOFORMATES	- - -			-113177
SUBST-	- - -			125024
TRI-CL-ET-	- - -			-107379
UNSATD, HYDROGENATN	- - -			105791
2-ARYL-1,2-DI-PH-ETHANE-	- - -			-123436
2-ARYL-1,2-DI-PH-ETHANE-	- - -			107979
2-CN-PR	ARYL- + DERIVS	- - -		-123436
2,2,2-TRI-F-1-(TRI-F-ME)-ET	- - -			109922
ESTER	- - -			-107358
4-2-PH	- - -			116318
4-NO2-PH ESTERS	- - -			-112977
4,6-DI-ME-2-PYRIMIDYL ESTERS	- - -			117509
PHOSPHINIC AMIDES,			- - -	-121491
BIS-CL-PR-	- - -			109142
BIS-RI-CL-ME-	- - -			-124995
DI-PH-N-SUBST-	- - -			117509
N,N-DIALKYL-	- - -			-124995
PHOSPHINIC CHLORIDES,			- - -	105624

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PHO	
ISOCYANATES	117483
RXN ANILINES	110279
PHOSPHONAMIDIC FLUORIDES,	
AL-KYL-	117480
DI-CL-ME-	117458
PHOSPHONAMIDIOIC ACIDS, ARYL	108796
PHOSPHONAMIDODICHLORIDOTHIONATES, N ₂ N-	
DI-ALKYL-IMIDAZOL-1-YL-	112202
PHOSPHONAMIDODITHIOIC ACIDS, ALKYL-	110249
DI-ET-, DI-ET-, 4-, 4-, 4-	
ARENETHIOLS	110249
PHOSPHONAMIDOTHIOIC ACIDS, OXIMES	119551
PHOSPHONAMIDOTHIOIC ACIDS, N-	
PHOSPHONAMIDOUS ACIDS, ESTERS, RXN	108800
PHNCO	117042
PHOSPHONATES,	
UNSAT-GAMMA-OXO-	113732
ADDUCTS WITH DI-CL-ET-AL	123309
AMINO-SUBST, RXNS ALDEHYDES	112135
BU-, DI-BU-, PR ₂ YB-(NO ₃) ₃	
COMPLEXES	
CARBANIONS, RXN NITROSO CPDS	124465
CERAMIDES	18774
CU,FE,MN COMPLEXES	120881
CYCLOANONES	122474
DI-ET-ACYL- RXN THIAZOLIUM	
CPDS	107385
DI-ET-(NH ₂ -PH)-	117670
DI-ET, RXN RMGX	105815
DI-ET, 2-ET, 4-ET, 4-ET, 4-ET	
DI-ET(2-CARBOXY-ME)-PH-	110563
DI-ISO-PR-ME, METAL-(CLO ₄)	
COMPLEXES	119519
DI-ISO-PROPYL-N ₂ N-DI-ET-CARBAMYL	
+ RARE EARTH COMPLEXE	109760
DI-PH-, MO ₂ V ₂ ZR COMPLEXES	124963
DIALKYL, GAMMA-AMINO-B-HO-PR-	121952
DI-ET-, SYN	113290
POLY-F-CYCLOBUTENYL- +	
CYCLOBUTANYL- SYN	119616
RXN PHMGBR	107413
SC ²⁺ COMPLEXES	100798
STABILIZERS	106729
TRANS-ALKYLATN	114693
PHOSPHONES, ME, DERIVS	121847
PH ₂ IP ₂ AN, 4-, 4-, 4-, 4-, 4-, 4-	122788
PHOSPHONIC ACIDS,	
+ ESTERS, CHOLESTANYL-	112424
(BENZYLOXY-CO-NH ₂ -ET)-	114353
CO-ALKYL	110798
AC-ET-	106676
ACO-ALLYL-	106680
ACYLOXY-ME-	119583
DI-ET VINYL ACETALS	110999
ALKENYL	111059
ALKOXY-CL-ET ESTERS	12558
ALKYL- + ARYL-TIN SALTS	114953
ALKYL-, ESTERS, SNX ₄ COMPLEXES	125434
ALKYL-, 2-CL-4-	
VINYLCYCLOHEXANOL ESTERS	112341
ALKYL-BR-ALKYL SALTS	105972
ALKYL-CL-ET-	121463
ALKYL- MALONATES	115593
ALLYL ISOPROPENYL ESTERS,	
POLYMERS	111779
AL, RXN DIAZOMETHANES	121473
AMINOPHENOTHAZINES	121418
ANIL INOBENZYL	121488
BENZYL ACETOACETIC	117495
BETAINS	117432
BIS AMIDES, RXN CO CPDS	107582
BIS-ETO-ET ESTERS	117476
BR-ACETATES	119547
BUTADIENYL-, POLYMERS	110675
BUTANONYL ESTERS	117502
BUTENYL	121471
BUTENYL-	121489
BUTYRATES	108804
CARBAMOYL-	122840
CH ₂ CHO- + CH(OH)CHO-	125440
CL-, ACID CL-ISOCYANATE	123428
CL-ET-, DICHLORIDES	120176
CL-ME-	121470
CL-PR-	119587
CL ₃ -AC-, RXN ME-NO ₂	109857
COPOLYM ETHYLENES	122285
COPOLYM ETHYLENES	122287
CYCLOHEXYL ESTERS	117456
DI-CL-ACETONITRILE	111087
DI-ET ESTER, RXN	
BENZYLINILANILINE	111163
DI-ET ESTER, 4-CL-BENZYL-	123349
DI-ET-, 4-PHENOL-	113153
DI-HO-PROPYL-, SYN	124091
DI-ME ESTER, 2-SUBST-ET-	123629
DI-ME-ESTER, A-DIAZO-ET-, RXN	
HALO-ORGANO MERCURY	113441
DIALKOXY-ME-	123933
DI-CL-ET ESTERS, DERIVS	121952
DIALKYL ESTERS, PARA-	
TOLUENESULFONYL-CARBAMOYL-	112456
DIARYLOXYBORYL-	121476
DIARYLOXY-ET	119587
DIETHYLAMINES	123934
EPOXY-PR- + AMIDES	107357
ESTERS	106925
ESTERS, ARYL	119547
ESTERS, B-OH- OR OXO-ALKYL-	114152
ESTERS, EPOXY-ALKYL-	119252
ESTERS, FURO(2,3-D)THIAZOLYL-	106778
ESTERS, ME, DIHYDROLYS	112124
ESTERS, N-PALMITOYL-D-	
SPHINGOSYL	118255
ESTERS, QUINOLINE-6-CH ₂ -NH ₂ -	
YL-	125422
ESTER-, RXN EPICHLOROHYDRIN	125436
ESTERS, 2-NO ₂ -PH + 2-PYRIDYL	120584
ET-ESTERS, 1-CN-VINYL-	
ETHANOLYS	105973
ETHANOLAMINES	111093
ETHERS, SYN	110816
ETHYLENEDIAMINES	123930
ETO-ALKYL	115587
ETHYLENE ALKENYLATIN	110998
GLYCIDYL-	117457
GLYOXYLATE OXIMES	119550
HEXA-F-PR-	113988
DI-CL-ET ESTERS	108802
ION EXCHANGERS	119459
ISOCYANATOCARBONYL-ME-	111406
ME ESTERS, ACETYLENE	118029
ME-NO ₂ -PH- α -CL-PHENACYL-,	
DERIVS	116319
MEO-STYRYL-	121464
METHANE-, ESTERS + AMIDES	118881
METHANOL	110775
OCYL-	108807
P-NCO, P-F DERIVS + RXN PROD	118879
PENTAERYTHRITYL ESTERS	115610
PH-ET DERIVS	114101
PH-ET ESTER, RXN A-KETO-	
CARBOXYLIC + PHOSPHONIC	118876
PH-, ME ESTERS	123500
PH-, PU SALTS	113570
PHENYLHYDRAZO-	113148
PH-1-HO-ACYL-ALKYL- + PH-1-HO-1-	</

PHOTONATIN	112666	4-P-PYRANS	110057	(8-SUBST-1-NAPHTHYL)-BIS-(4,4'-	122044
PYRIDOXAL, PYRIDOXOL	109571	PHOSPHONIC HALIDES, BIS-	106010	DI-ME-2,2'-BIPHENYLENE	122469
RXN GLYC-DI-HO	117516	(HALOMETHYL)PHOSPHORYLMETHYL-	106010	ACYL-ME-2,2'-BIPHENYLENE-TRI-PH-	122469
SILANES, DI-HO	122661	PHOSPHONUM SALTS	123194	ACETOMETHYLENE-TRI-PH- + GE-SI,	116408
SN COMPLEXES	110260	ACYL-OXY- SYN PEPTIDES	124830	ADDN NITRILE OXIDES	117550
STYRYL-, COPOLYM METHACRYLATES	122889	ALLENIC	124137	ALKYLIDENE-TRI-PH-, RXN	116920
SUBST-	113145	TETRA-ALKOXY-	114670	QUINONES	112146
SUBST-, CA-MG COMPLEXES	108638	PHOSPHONOCARALDEHYDES, SYN	119546	ALKYLIDENE-TRI-PH-, RXN WITH NO	121467
TRI-CL-AC-, BOND BREAK	108389	PHOSPHONOBROMIDIC ACIDS, ALKYL	105623	ALKYLIDENETRI-PH-, RXN RNCS	111091
TRI-CL-ACRYLATES	115595	PHOSPHONODIBROMIDIC ACIDS	117456	AROYL METHYLENE-	115511
TRI-CL-ME-	119554	ALLENES	117456	ARYL- + ARYL-VINYL-	125120
TRI-CL-ME-, AL, CL, CU, CR, CU, FE, MG,	121209	CYCLOHEXYL ESTERS	119585	CARBAMOYL-ME-ENE-	117460
UNSATO	107379	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	B-KETOALKYLIDENE-, MS	123162
UNSATO, HYDROGENATN	115611	PHOSPHONODIBROMIDIC ACIDS, ME-	115584	BENZOFURYL METHYLENE-	115145
VINYL-, D LABELED	115026	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	BIS-(2-PHENYLENE-O-NH2)-2-(NH2-	117481
VINYLUXO-ETO-ME-	107193	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	PHO)	121510
1-PO(O)R2-ALKYL-, ESTERS	118875	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	CHLORO-, AMMONOLYSIS	119071
1-OKO-2,2,6,6-TETRA-ME-6A	124799	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	CYCLO-, SYN	123458
PIPERIDINYL-ME-FLUORIDATE	118873	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	DI-AMINO-TRI-F-	112235
2-BUD-VINYL-, ESTERS	125440	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	DI-F-DIALKYL-ALKYL-NH- + TRI-F-	110673
* ESTERS + ACID C	118878	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	DI-ME-DI-F-	105629
2-ME-BUTADIENE- + DERIVS	122812	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	DIOXOLANYL-PR-	108395
2-N-ME-NH2-ET-	107358	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	HEXADIENYLIDENE-	121925
4- + 3-NO2-BENZYL-, NA SALTS	107358	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	METHYLENE-, HETEROCYCLOIC	115193
4-CL-PH- + ACID CL, ESTERS	107358	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	METHYLENE-BIS-DIPHENYLDIFLUORO-	125098
AMIDES	116318	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	MASS SPECTRA	117549
4-ME-DUTANE, DI-ME ESTER	118013	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	METHYLENE, RXNS STYRENE OXIDE	106647
4-NO2-PH ESTERS	118013	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	OXALYL-, PHOSPHONIC ACIDS	113362
9,10-DI-H-ACRIDINYL-	113156	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	PENTA-F-PH-F-	124134
PHOSPHONIC CHLORIDES, SUBST-	119549	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	PENTA-OXY-	116416
PHOSPHONIC DIAMIDES	110279	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	PERFLUOROALKYLHALO DERIVS, SYN	125030
ARYL-, DI-ALKYL-	117509	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	PHO-, TETRA-PH-	121147
CL-PR-	112020	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	POLY-, SYN	118902
CN-ET	121464	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	RPF3(OR)1 + RPF2(SET)2	110709
MED-STYRYL-	121490	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	RXN ARABINOSIDES	105614
PHOSPHONIC DICHLORIDES	119549	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	RXN ENOL LACTONES	106242
ALKOXYVINYL-	108785	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	RXN GLOXALS	119555
ALKYL-, DEUTERATED	122661	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	RXN GLYOXALS	115399
CL-ET-	108810	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	SI-ME3-IMINO-PH3-, AL(PH)3 +	113442
CL-SILANES	123341	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	SYN	109914
DIALKOXYVINYL-	121464	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	SYN	115522
ISOCYANATES	105631	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TETRA-F-, SYN	106258
MEO-STYRYL-	119549	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TETRA-F-, THIOALKYL(ARYL)	109940
RXN HYDRAZIDES	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
VINYL-, PREP	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONIMIDIC ACIDS	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ARYLAMINO-ME-	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
DERIVS	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ESTERS + DERIVS	113152	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONIMIDIC DIAMIDES, TRI-CN-	105626	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
VINYL-PH-	123388	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONIC ACIDS, DI-ET, 1-ALKYNYL-	113628	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONIC CHLORIDES, PENTAMER-	120278	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
UCTAMER	118184	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONITRILE FLUORIDES, SBF5	106255	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
COMPLEXES	106256	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONITRILES	106257	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
BR-CL-	108276	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
F-, ARYL SUBST-, SYN	118184	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
F-, ARYL SUBST-, SYN	106256	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
HALOYL-	106257	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
HALO- + RXNS	108276	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ME-, PENTAMERS	118184	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PIPERIDYL-PENTA-CL-TRI-	106256	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
POLY-CL-TRI-	108276	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
TETRAMER, SYN + RXNS	118184	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONITRILE FLUORIDES	106256	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ELASTOMERIC COPOLYMERS	106257	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONITRILE UM CPDS, OCTA-ME	118184	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONUM BRUMIDES, DI-ALKYL-PH-	124020	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ARYL-, SYN	119262	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONUM CPDS	123467	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
PHOSPHONUM CPDS	121535	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
A-ACYLVINYL-	117131	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ALKYL-, ARYL-SUBST-	115552	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
AMINO-, SYN	105630	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
AMINOVINYL-	119544	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
ARYLAMINO-	105630	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
B-KETO-	123041	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
BENZ(C)PHENANTHRENYL-ME-	117460	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
BENZ(C)PHENANTHRENYL-ME-	113141	PHOSPHONODIBROMIDIC ACIDS, ALKYL	115584	TRIMETHYLENE- + HYDROXYLAMINE-	110147
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ANDROSTADIENES - - - - -106791
PREGNADIENES - - - - -119659
ANDROSTAN-3-ONES, N-OXYL-A*,4*-
DI-ME-OXAZOLIDINE DERIVS - - - - -109113
ANDROSTANE + CHOLESTANE - - - - -122061
KETIMINES - - - - -116522
ANDROSTANE DERIVS, SYN - - - - -122315
ANDROSTANE-10,17-IMINO DERIVS,
SYN - - - - -107148
ANDROSTANE, ANDROSTENOLONE, - - - - -106782
ANDROSTENONE, ANDROSTERONE - - - - -122316
ANDROSTANECARBOXYLIC ACIDS - - - - -122336
ANDROSTANEDOLS, ANDROSTANOLS - - - - -107549
ANDROSTANEDOLS, PREGNENE, - - - - -112076
MESSI ETHERS - - - - -113199
ANDROSTANEDIONES - - - - -114085
ANDROSTANES - - - - -118045
ANDROSTANES - - - - -118333
ANDROSTANES - - - - -120540
ANDROSTANES - - - - -122997
ANDROSTANES - - - - -123149
ANDROSTANES - - - - -110128
ANDROSTANES - - - - -125365
ANDROSTANES +
AZAHOMOANDROSTANES - - - - -113410
ANDROSTANES + PREGNANES - - - - -118047
ANDROSTANES, CHOLESTANES,
AZAHOMOCHOLESTANES - - - - -120311
ANDROSTANES, CHOLESTANES,
PREGNANES, MESSI DERIVS - - - - -122314
ANDROSTANES, STRONES, - - - - -118192
ANDROSTANES, MESSI DERIVS - - - - -106923
ANDROSTANES, PREGNANES - - - - -118722
ANDROSTANES, PREGNANES - - - - -111656
ANDROSTANES, 18-ME-9B,10A-,
SUBST - - - - -120422
ANDROSTANES, 9(10-19)ABEO-
SYSTEM - - - - -114914
ANDROSTANETRIOL, MESSI DERIVS - - - - -106924
ANDROSTANOLS, O-LABELED - - - - -114972
ANDROSTANONES - - - - -110128
ANDROSTANONES - - - - -110206
ANDROSTANONES - - - - -123153
ANDROSTANONES + ESTRENONES - - - - -108579

ANDROSTANONES, TESTOSTERONES - - - - -111598
ANDROSTANOPYRAZOLES,
TESTOSTERONES - - - - -113174
ANDROSTENEDOLS - - - - -109739
ANDROSTENEDOLS, T LABELED - - - - -121157
ANDROSTENEDIONES, ESTRENONES - - - - -113608
ANDROSTENES + NORANDROSTENES - - - - -107820
ANDROSTENES, ANDROSTADIENES - - - - -123156
ANDROSTENES, ME-INDOLE DERIVS - - - - -119660
ANDROSTENES, NORANDROSTENES - - - - -120305
ANDROSTENES, NORANDROSTENES,
PREGNENES - - - - -108425
ANDROSTENES, PREGNENES - - - - -124635
ANDROSTENES, 3-17-DIOXO-, D + T
LABELED - - - - -122312
ANDROSTENES, 3B-17B-DI-HO-, T
LABELED - - - - -121807
ANDROSTENOLONES - - - - -109740
ANDROSTENOLS, CHOLESTENES - - - - -111614
ANDROSTENOLS, ESTRENONES,
ESTRADIENOLS - - - - -124011
ANDROSTENONE - - - - -118974
ANDROSTENONES, DERIVS - - - - -106553
ANDROSTENONES, AUTOOXIDATN - - - - -110531
ANDROSTENONES,
CYCLOANDROSTANONES - - - - -125275
ANDROSTENONES, ETRONES +
PREGNENES, DERIVS CYSTEINE - - - - -110490
ANDROSTENONES, 16-CHN DERIVS - - - - -112873
ANDROSTENOPYRILUM CPDS - - - - -115604
ANDROSTERONE, TESTOSTERONE,
PROGESTERONE, DERIVS - - - - -122691
ANTHERIDIOL, SYN - - - - -113193
ANTIVIRAL ANTIBIOTICS - - - - -123767
AROMATIC, OXIDN OESTRADIENES - - - - -117337
AROMATIC, OXIDN - - - - -113408
NORCHOLESTADIENES - - - - -117338
AROMATIC, RUO4 OXIDN - - - - -111253
ARYL-AZC-CHOLESTANES - - - - -109126
AZA-ANDROSTANES +
CHOLESTANONES - - - - -108583
AZA-HOMO-ANDROSTANES, SYN - - - - -118577
AZA-OXO-ANDROSTANES - - - - -120950
AZA-OXO-ANDROSTANES +
CHOLESTANES - - - - -120949
AZAANDROSTANES - - - - -120489
AZACHOLESTANES - - - - -125548
AZASTRANES - - - - -121537
AZAHOMOANDROSTANES - - - - -113408
AZAHOMOANDROSTANES - - - - -115262
AZAHOMOANDROSTANES + PREGNANES - - - - -107032
AZAHOMOANDROSTANES - - - - -109591
AZAHOMOCHOLESTENONES,
CHOLESTENONES - - - - -105760
B-HOMO DERIVS, SYN + PROPS - - - - -122064
B-HOMO-, RING CONFORMATN, - - - - -120109
BROMHYDRINS - - - - -108486
B-NOR-ESTRATETRAENOL - - - - -113413
B-NORSTRONES - - - - -116533
B,6-UNSATD-KETO, PHOTOCHEM
REARR - - - - -116659
BIOSYN ESTRENES - - - - -118006
BISMETHYLENEDIOXY- - - - -118006
BIOSYN ESTRENES - - - - -118006
BUTENOLIDES(20 OR 21), SYN - - - - -102027
C-NOR-D-HOMO- DERIVS, SYN - - - - -118701
C-NOR-D-HOMO-, FUNCTIONALIZATN
C-18 - - - - -119023
C-NOR-D-HOMO-CORTISONES - - - - -120704
C-14 + T LABELED CHOLESTEROLS - - - - -124390
C-14 LABELED - - - - -113044
C-14 LABELED VIRIDIN - - - - -113319
CEPHALOSPERIUM ACREMONIUM - - - - -124390
CHINONAGRAPHIS JAPONICA - - - - -120925
CHOLANATES + ANDROSTADIENES - - - - -123278
CHOLANES - - - - -120308
CHOLANES, DERIVS - - - - -120167
CHOLANIC ACID, DERIVS - - - - -116952
CHOLECALCIFEROLS - - - - -106060
CHOLESTADIENE - - - - -107483
CHOLESTADIENEDIONES, C-14 + T
LABELED - - - - -107780
CHOLESTADIENONES - - - - -110591
CHOLESTANE DERIVS - - - - -119822
CHOLESTANEDOLS - - - - -127743
CHOLESTANEDIONES - - - - -117610
CHOLESTANES - - - - -107749
CHOLESTANES - - - - -109505
CHOLESTANES - - - - -109335
CHOLESTANES - - - - -109554
CHOLESTANES - - - - -110739
CHOLESTANES - - - - -110784
CHOLESTANES - - - - -124242
CHOLESTANES - - - - -12727
CHOLESTANES - - - - -112917
CHOLESTANES - - - - -114149
CHOLESTANES - - - - -116807
CHOLESTANES - - - - -117261
CHOLESTANES - - - - -117280
CHOLESTANES - - - - -121765
CHOLESTANES - - - - -124185
CHOLESTANES - - - - -124222
CHOLESTANES - - - - -124580
CHOLESTANES - - - - -124636
CHOLESTANES + ANDROSTANES - - - - -110433
CHOLESTANES + PREGNANES - - - - -108748
CHOLESTANES + PREGNANES - - - - -112919
CHOLESTANES, ANDROSTANES, PHOTO-
OXIDATN - - - - -109502
CHOLESTANES, D + T LABELED - - - - -107529
CHOLESTANES, DERIVS, T-LABELED - - - - -123912
CHOLESTANES, HOMOCHESTANES - - - - -111847
CHOLESTANES, 8,9- + 8,14-EPOXY-
7-OXO-, T LABELED - - - - -121806
CHOLESTANOLS - - - - -111468
CHOLESTANOLS - - - - -112705
CHOLESTANOLS - - - - -123235
CHOLESTANONES - - - - -117276
CHOLESTANONES - - - - -117411
CHOLESTENES - - - - -114073
CHOLESTENES - - - - -122560
CHOLESTENES + PREGNENES - - - - -114091
CHOLESTENOLS - - - - -121747
CHOLESTENONE RXNS - - - - -116139
CHOLESTENONES, D-LABELED - - - - -114972
CHOLESTEROL + PHYTOSTEROL, T +
C-14 LABELED - - - - -124283
CHOLESTEROLS, CHOLESTENES - - - - -1151
CHOLESTEROLS, T LABELED - - - - -119768
CHOLESTEROLS, T LABELED CPDS - - - - -124282
CHOLIC ACID DERIVS - - - - -118003
CHOLIC ACIDS DEGRADN - - - - -124499
CONJUGATED KETO, OXIDN RUCA - - - - -111252
CONVALLATOOLS, T LABELED - - - - -118107
CORPUS LUTEUM, ISOLATN - - - - -116974
CORTICOIDS - - - - -114090
CORTICOIDS - - - - -114092
CORTISOL - - - - -111997
CORTISOLS - - - - -115227
CORTISOLONE, SILICONIDE DERIVS - - - - -115049
CORTISONES,ESTRADIENES,
PREGNENES - - - - -109143
CRUSTECYDONES - - - - -119996
CYANIC ACID ESTERS - - - - -120244
CYATHULA C-14 - - - - -114749
CYCLIC ETHERS - - - - -109549
CYCLIZATN - - - - -117091
CYCLOCHOLESTANES - - - - -113034
CYCLOANTRASTANES, OXIDATN - - - - -123506
CYSTE INYL-ESTROGENS - - - - -118048
CY2-Delta-7-INTERMEDIATES, C-14
+ T LABELED - - - - -109458
D LABELED ANDROSTANES - - - - -122335

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D-RING OXIMES, REARR - - - - -116995
DE-H-EPI-ANDROSTERONE,
GLUCOSIDATN - - - - -109336
DELTA-8-CHOLESTANOL - - - - -115087
DELTA(1,3,9)-4-HYDRINDENONE
DERIVS - - - - -107161
DERIVS - - - - -121895
OIAZA - - - - -117048
DICHOLANOPYRILUM CPDS - - - - -115600
DICTYOSTELIUM DISCOIDEUM - - - - -123734
DICTYOSTELIUM DISCOIDEUM - - - - -119020
DIENE-, FE-(CO)3 COMPLEXES - - - - -105966
DIENONES, DIOLS ALDER RXN - - - - -108258
DIOPROGENINS - - - - -123117
DIGIPROGENINS - - - - -123118
DIGITOXIN - - - - -123130
DIGISCOREA TOKORO - - - - -110217
DIOSGENINS, PREGNENOLONES - - - - -123146
ECDSYSONE - - - - -110205
ECDSYSONES - - - - -118830
ECDSYTERONES - - - - -107316
EPIESTRIOL MONOGLUCURONIDES - - - - -123146
EPOXY-, BF3 RXNS - - - - -116538
EPOXY-, ELIMINATN-REARR RXN - - - - -109005
EPOXY-, GRIGNARD RXN - - - - -116796
EPOXYKETONES, REARR - - - - -123055
EQUILENINE TOTAL SYN - - - - -123797
ERGOSTADIENOLS +
STIGMASTADIENOLS - - - - -111611
ERGOSTADIENOLS - - - - -107744
ERGOSTEROL + NEOERGOSTEROL - - - - -109428
ERGOSTEROLS - - - - -109472
ERGOSTEROLS, T LABELED - - - - -125165
ESTRADIENES, 9(10)-, 17B-HO-3-
OXO-, DIAC DERIV - - - - -123211
ESTRADIOL - - - - -107670
ESTRADIOL - - - - -121509
ESTRADIOL + ESTRONE, T LABELED - - - - -112668
ESTRADIOL GLUTATHIONE ETHERS - - - - -123146
ESTRADIOLS - - - - -116012
ESTRADIOLS - - - - -118975
ESTRADIOLS - - - - -123423
ESTRADIOLS - - - - -123434
ESTRADIOLS, D + T LABELED - - - - -122372
ESTRADIENES, D + T LABELED - - - - -108426
ESTRADIENES - - - - -123151
ESTRADIENES, TMS ETHERS - - - - -110239
ESTRADIENES, 1,3,5(10)-, T + C-
18 LABELED - - - - -123213
ESTRADIENONE - - - - -107732
ESTRADIENONES - - - - -123152
ESTRADIENONES + ANDROSTENONES - - - - -118105
ESTRENES - - - - -122229
ESTRENES + ESTRADIENES - - - - -114194
ESTRENES, NORPREGNADIENES - - - - -121508
ESTRENONES - - - - -125382
ESTRENONES + ANDROSTANEDOLS - - - - -113600
ESTRONE + TESTOSTERONE DERIVS - - - - -110046
ESTRONES - - - - -108580
ESTRONES - - - - -110046
ETHYLENEDITHIOKETAL-ANDROSTANES - - - - -109335
F-, REARR - - - - -116606
F-, REARR - - - - -116608
F-, RXNS - - - - -116607
FLUORINATED-17-B-AC-O-SA-
ANDROSTAN-3-ONES - - - - -106848
FLUROCHOLESTANES - - - - -106848
FORMYLGLUTAMINATN - - - - -111809
FUROSTENES, C-14 LABELED - - - - -117936
HECOGENIN REARR - - - - -120711
HEPTA-F-BUTYRATE DERIVS, C-14
LABELED - - - - -118534
HEPTA-F-BUTYRYL- - - - -118973
HETEROCYCLES - - - - -120604
HO-, HOMOSTEROLS - - - - -122665
HO-, SUBST-GLYCOLIC ETHERS - - - - -108149
HOMOSTERONE - - - - -117692
HORMONES, SYN - - - - -124566
HYDRAZONE, OXIDATN - - - - -116142
HYDRAZONE, OXIDATN REARR - - - - -121975
INTRAMOLECULAR RADICAL RXNS - - - - -120356
100O-OXIDO-CHOLANES, STRUCT - - - - -112681
ISOXAZOLINE DERIVS - - - - -112872
KETONOL, HYDROXYLATN - - - - -121849
KETO-TRIENES, OXIDATN - - - - -124539
LANOSTENYL ACETATE, OXIDN - - - - -107137
LANOSTEROL BIOSYN - - - - -115736
LANOSTEROL + ERGOSTEROLS,
DERIVS, T-LABELED - - - - -120059
LANOSTEROLS, OXO DERIVS - - - - -107709
LUMISTADIENES, 3,5-DI-NO2-
SUBST - - - - -111841
LUMISTANOLS - - - - -113339
LUMISTEROL DERIVS - - - - -113338
ME-ANDROSTENOLONES,
SEMICARBAZONES - - - - -106799
METASEQUOIA GLYPTOSTROBILIDES - - - - -12307
MICROBIAL TRANSFORMATN - - - - -121981
MICROBIAL TRANSFORMATN +
HYDROXYLATN, BLOCKING - - - - -121980
MYCOBACTERIA FERMENTATN - - - - -112227
MYCOBACTERIUM SMGMATIS - - - - -110818
N-CHOLANES - - - - -125190
NH2-, SYN - - - - -116594
NITRATE SUBSTITUTION - - - - -122898
NORANDROSTANES - - - - -107007
NORANDROSTANES - - - - -114084
NORANDROSTANES - - - - -116724
NORANDROSTENES - - - - -107002
NORCHOLANOL OXIDN - - - - -123849
NORCHOLENIC ACIDS - - - - -107031
NORHOMOESTRONES - - - - -108394
NOROXAESTRATETRAENES - - - - -124973
NORPREGNEDIENES - - - - -109344
NORPREGNENES - - - - -107750
NORTESTOSTERONES + ESTRENES - - - - -109966
O-ME-OXIME DERIVS - - - - -116555
OESTRAENES - - - - -123789
OESTRADIENES - - - - -119483
OESTRIOL DERIVS - - - - -122980
OESTRONES, A-SUBST - - - - -123653
OLEANOLIC ACID - - - - -120099
OLEFINIC - - - - -116521
OLEFINIC, PT,OSOA COMPLEXES - - - - -125522
OXAHOMO-, CHOLESTENES, EPOXIDE - - - - -113010
OXAPREGNANES, ANDROSTERONES - - - - -118046
OXIDN 2-OXO-PREGNADIENE-OXIME - - - - -119266
OXIMES, PHOTOCHEM - - - - -116917
OXO - - - - -120823
OXO-, A- + B-NAPHTHYLGLYCINE
ESTERS - - - - -120490
OXO-, REFORMATSKY RXN - - - - -122310
OXO-CHOLESTENES - - - - -111884
PANASTERONE A, ECDYSTERONE - - - - -123789
PENICILLIN ETHERS - - - - -106433
PHOTOADD OLIFS - - - - -111213
PHYLLABATES AUROTAENIA - - - - -119095
PICOGLUCONES - - - - -115735
PODOPARUS MACROPHYLLA - - - - -121507
PONASTERONE A, CYASTERONE,
MAKISTERONE - - - - -121507
PREGNADIENES + -TRIENONES - - - - -113107
PREGNANES, DERIVS - - - - -120710
PREGNANEDOLS, SULPHATES - - - - -122988
PREGNANES - - - - -112806
PREGNANES - - - - -114075
PREGNANES - - - - -117696
PREGNANES - - - - -118369
PREGNANES - - - - -121762
PREGNANES + ANDROSTANES - - - - -110893
PREGNANES, SUBST- - - - -120421

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[illegible]

COPOLYMER ALLYL METHACRYLATE	-117253
COPOLYMER BENZOPHENONES	-116604
COPOLYMER CAPROLACTAM	-117244
COPOLYMER C6 PHTHALOCYANINE	-106999
COPOLYMER DE-H-ANISOLE	-111668
COPOLYMER DI- + TRI-BR-STYRENE	-123269
COPOLYMER DI-ETHYLENE	-121196
COPOLYMER DIVINYLBENZENE	-119680
COPOLYMER DIVINYLBENZENE, BR-	
ACETIC ACID	-114078
COPOLYMER EPICHLOROHYDRIN	-114420
COPOLYMER ETHERS	-116284
VINYLPYRIDINE	-116284
COPOLYMER GLYCIDYL	
DIENECARBOXYLATES	-114862
COPOLYMER ISOCYANATE, ALKYL +	
ARYL-	-125215
COPOLYMER METHYL ISOPROPENYL	
KETONE	-122934
OXAZOLONE	-116288
COPOLYMER NITRILES	-117885
COPOLYMER TETRA-CL-CYCLOPROPENE	-12936
COPOLYMER TETRA-CL-CYCLOPROPENE	-14604
COPOLYMER TOLUENE	-125208
COPOLYMER VINYLHYDROQUINONE	-105694
COPOLYMER VINYLTHIAZOLES	-105644
COPOLYMER 1-PHTHALIMIDO-1,3-	
BUTADIENE	-108280
COPOLYMER 2-PYRIDYLMETHACRYLIC	
ACID + ME ESTER	-105685
COPOLYMER 2,6-DI-MEO-STYRENE	-118730
COPOLYMER, ISOCYANATES	-111766
COPOLYMER, ISOCYANATES	-111767
COPOLYMERS	-117387
COPOLYMERS ALKYL THIOLACRYLATES	-108884
COPOLYMERS BUTADIENE + PEROXIDE-	
CUNTO MONOMERS	-114725
COPOLYMERS DIALKYLSILYL	
DIMETHACRYLATE	-114373
COPOLYMERS DIALLYL	
ALKANEDIOLATES	-101120
COPOLYMERS ET 2-BENZYLACRYLATES	-101119
COPOLYMERS ETHYLENE OXIDE	-117494
COPOLYMERS METHACRYLACETONE	-101118
COPOLYMERS	
METHYLENECLOALKANES	-108876
COPOLYMERS N-HO-MALEIMIDE +	
MALEAMIDE	-119643
COPOLYMERS SILOXANES	-109853
D-LABELED	-117459
DI-F-, COPOLYMER METHACRYLATES	-121341
DI-ME-4-NO2-	-116725
DI-PH-ME-PHOSPHINO-, SYN	-105705
DIANS	-107145
DIELS-ALDER RXN	-121777
HEPTA- + HEXA-F-	-14160
HEPTA-D- + PER-D LABELED	-114598
HSD-, POLYMER, NA SALT	-12018
MALEIC ACID, MUNO-ET ESTER,	
COPOLYM	-123818
ME-	-109186
ME-, CONVERSN	-109683
METHYLENEDIOLXY-NO2-, RXNS	
DIENES	-124545
N-8Z-ISOMALEIMIDE COPOLYM	-122928
OXIDES, HYDROLYSIS	-115540
OXIDN, POLYMER	-105994
PENTA-F-, COPOLYMER, DIENES	-111776
PER-F- + PENTA-F-, POLYMERS	-120262
PER-HALO-, SYN	-109266
PHOSPHINES, PHOSPHINE SULFIDES	-109266
PHOSPHONO-, POLYMER	-113884
PHOSPHORYLATED, POLYMER	-113591
POLYMERIZN	-115095
POLYMERS -S-ALATES	-109021
POLYMERS	-121317
POLYMERS, OLIGOMER FRACTIONATN	-12054
POLYMERS, PEPTIDE SYN	-111851
PROPIOLACTONE, COPOLYMERIZATN	-108451
PT-(HALO) COMPLEXES	-144003
PT-PYRIDINES COMPLEXES	-144003
PYRIDYL-, SUBST	-120193
RXN (ETO)2PCO-NBR2	-124444
RXN AZONIUM CHLORIDES	-115398
RXN PCL5	-117479
RXN RSCl	-109837
RXNS TETRA-HALO-BENZYNES	-123068
SUBST-, POLYMERS	-107785
SUBST-, RXN THIOBENZOPHENONE	-108121
TELOMERIZATN RXNS SEC-AMINES	-122754
VINYL THIOLACETATE, COPOLYMERS	-107131
W-DI-ME-NH2-, OR 4-SUBST-	-108693
W-SULFONIC ACID	-104445
XYLENEDIOLS	-113101
1,1-DI-SUBST-ETHYLENE COPOLYM	-125218
2-ALLYL- + 2-ALLYL-A-ME-, +	
POLYMERS	-115126
2-CL-, POLYMERIZN	-117385
2-I-PR-, + POLYMERS	-115125
2-MEO-4-ME-5-NO2-	-113375
2,4-DI-NO2-, RXN BENZENE	-122634
2,4,5-TRI-BR-, POLYMERS	-123268
2,5,4,5,6-PENTA-F-, POLYMER,	
COPOLYMER STYRENE METHACRYL	-114600
3- + 4-SUBST-, POLYMERS	-125203
3-NH2-, POLYMER + COPOLYMER	
STYRENE	-123700
3,4-DI-NH2-, DERIVS	-112584
4-(SUBST-PH-O)-3,8-DINITRO-	-125254
4-BENZOQUINONE, INTERACTION	-119769
4-HO-, ETHERS + ESTERS,	
POLYMERS	-110653
4-MEO-, COPOLYMER N-	
VINYLCARBAZOLE	-120164
4-NO2-, + 4-NH2-, POLYMERS	-116510
4-NO2-B-ARYL-	-107114
4-PHOSPHONYL-, POLYMERS	-122169
4-VINYL-STILBENE COPOLYM	-123253
4-VINYL-TERPHENYL COPOLYMERS	-119767
STYROLS, POLYMER MALEIC ACIDS	
2-HEXANEDIOL	-109050
STYROLS, DI-ALKYLAMINO + AZA	
ANALOGS	-106556
SUBOXIDES	
RB	-119859
ZR	-115245
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THY

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TOLUENESULFONIC ACIDS, CD, CO, ZN		BIS(150-PROPYLAMINO)-SYM-	123085	1,3,4-, + 1,2,3-, POLYMERS CNTG	114729
COMPLEXES	122725	CHLOROMETHYL-	110765	1,3,4-, 2-OXO-, MESOIONIC CPDS	109556
TOXIC ACIDS		DERIVS	125175	1,3,4-, 2-SH-, CU(II) SALT	112248
A-ACU-2-	116257	DI-H-DI-ME-DI-NH ₂ -(SUBST-PH)-	122237	1,3,4-TRI-PH-5-(2-PH-ETHYLEN)-	115801
A, A, A-TRIF-	116561	DI-H-DI-NH ₂ -(SUBST-PH)-	118343	SYN	122832
CD-ETHYLENEDIAMINE COMPLEXES	120989	ALKYLOXY-PHO-	108791	1,3,5-SUBST-1,2,4-, SYN	111504
ISOMERIC TOLYL-, SYN	121959	F-ALKYL-	119071	1,4-DICYCLOHEXYL-3-FURYL-5-CXO-	125184
TOLUIDINE BLUE G, TC Labeled	122303	F-SUBST, RXNS CL-PH-	106567	5-DI-H-	117787
TOLUIDINES	107433	LINEAR POLYMERS	123085	2-SUBST-4-HO-1,2,3-, SYN	110424
TOLUIDINES		ME-THIO-, DESULPHURIZATN	117417	2H-1,2,3-, SYN	
CD-AMINE-REINECKATE COMPLEXES	113810	MONO- + DI-SUBST-	117417	3-ALKOXY-(4 OXO)-5-	
CRINCS COMPLEXES	111017	N-OXME, 3-ANILINO-5,6-DI-PH-	113486	ARYLOXY-THIO-ARYL-1,2,4	109061
DI-ACU-CD COMPLEXES	111017	NITROFURYL VINYL-, SYN	109552	SULFONAMIDO-	105995
N-ARYLIDENE	116369	PH-PROPYNYL-SULFANILYL-, SYN	109564	3-AZIDO-	112983
PH-ACETOPHENONES	106357	POLYMER DIAMINES	110092	3-MEO-4,5-DI-NH ₂ -1,2,4-	
PROPENES, SULFONES	115387	POLYMERIZATN	110992	3-NH ₂ -2,3-BENZYLHYDRAZINE-5-	
RXN CL-ANILINES	124525	POLYMERS	112255	ALKYL(ARYL)-1,2,4-	120578
6-TRIT-OU-N-ALKYL-2-	117969	POLYMERS	119232	3-NH ₂ -5-ANILINO-1,2,4-	111564
TOLUQUINOLS, 4-MEO- C-14 Labeled	122815	SUBST-1-NH ₂ -COOH DERIVS, SYN	121237	3-NH ₂ -5-SUBST-, AMIDES	110262
TOLUQUINONES, BU-NH ₂ -	107800	SULFONES	125021	3-SUBST-, SYN	121243
TOLUAMINES, N-CL-ACETYL-, SYN	124016	SYN 2-NH ₂ -4-(PH-NH ₂)-6-BIS-NH ₂ -		3,4-DI-PH-5-DI-PH-	
TRIPYRIMIDINES		ME-	112862	TRIAZOLYLALKYL-	108707
STRUCT + DERIVS	109441	SYN FROM BIGUANIDES	115767	3,5-DI-(CL, ALKYL)-4-NH ₂ -1,2,4-	112983
TRI-3-BR-BENZOATE, X-RAY	122906	TRI-CL-ME-SYM-, DERIVS	119148	1,5-DI-(SUBST-1,2,4-	
TOLYPMYRINS, Y- STRUCT	109442	TRI-CL-ME-SYM-, DERIVS	125491	4- + 5-CHO-4,2,3-, DERIVS	120603
TOLYPOSAMINE, STRUCT	117969	TRI-PY-, RARE EARTHS COMPLEXES	111133	4-(5-TRIAZOLYL)-1,2,3-	116247
TOMATIDENE, 3-B-HO-, ALKALOID, SYN	111330	TRIPYR-ME-NH ₂ -, SAITS	118246	4-ACYL-	113803
TORACHRYSON, STRUCT	114481	ADDUCTS	117323	4-ET-5-ACYL-1,2,3-, SYN	120675
TORILIN, SESQUITERPENE ESTER		1,2-DI-H-3-F-SULFONYL-PH-UREIDO-	109565	4-ET-5-ACYL-1,2,4-	121535
TORILIS JAPONICA, SESQUITERPENES	124690	SYN		4-HO-5-OXO-1,2,4-	107862
TORREYAL, SYN	109950	1,2-DI-PH-3,6-DIOXO-5-ALKYL-	112282	4,5-DI-PH-3-COOH-ALKYL- OR	
TORULOPSIS UTILIS		1,2-DI-PH-3,6-DIOXO-5-ALKYL-	112282	ALKENYL-1,2,4-	120729
NUCLEOTIDES	115326	1,2,4-, CONDENSED DERIVS	122300	5-COOH-4-NH ₂ -1,2,3- THIOL	
NUCLEOTIDES, TRNA	116385	1,2,4-, DERIVS	122382	ESTERS	112262
RIBONUCLEIC ACIDS	110724	1,2,4-, DERIVS	122382	5-DI-CN-ME-2,3,4-TRISUBST-1,2,4-	112263
TOSYLATES		1,2,4-, SYNERGIC	112580	5-MERCAP-1-ARYL-4-ARYL-1,2,3-	115156
BIS- + 1,3-PROPANEDIOLS, RXN	106054	1,2,4-, SYN	121582	5-NH ₂ (CN-PHENYL)-	115826
HELICOCYCIC, SYN	106127	1,2,4-, SYN	121582	5-SUBST-AZO- + -HYDRAZINO-2-PH-	
OMEGA-(3-INDULYL)-ALKYL-	124693	1,2,4-, 3-OXO- + 3,5-DI-OXC- +	121129	1,2,4-	120575
HYDRO UNABLE	111423	1,3-DI-ET-5-ME-5-METHYL-2,4,6-	124965	TRIAZOLES(1,2,4-), 1-PH-2-THIO-5-	
TOSYLHYDRAZONES		TRIOXO-HFCA-1,3,5-, SYN	119188	TRIAZOLES(1,2,4-), 1-PH-2-THIO-5-	113840
TOXIC ACTIVITY	105933	1,3,5-, DERIVS	121681	TRIAZOLIDINES, HO-, MERCAPT-6-ME-	119178
	107662	1,3,5-, DERIVS	109518	TRIAZOLIDINES, PH-SUBST, SYN	119757
	107979	1,3,5-, MENTHYL + PH ETHERS +	113055	TRIAZOLONES	115765
	107944	R2N-DE-1-NH ₂ -NHNHCONH ₂ -N ₃ +	105997	1-(4-NO ₂ -PH)-5-PH-, SYN	120714
	113055	NNCONH ₂ + THIO ANALOGS	108266	1-PH-3-AC-D-2-1,2,4-	128393
	116374	1,3,5-, PER-F-ALLYL-	121260	4-PH-3,5-DIOXO-1,2,4-, IR,PT-	
	116874	1,3,5-, SUBT	115689	TRIAZOLINETHIONES, 4-ALKYL-NH ₂ -3-	108767
	117372	1,3,5-, TRI-ARYL- + DI-H-TRI-		MES-, D Labeled	116688
	119095	ARYL		TRIAZOLINIUM CPDS, 1-(2-CL-ET)-3-(5-	109604
	120853	1,3,5-, 2-NH ₂ -4,6-DI-NH ₂ + 2,	106868	TRIAZOLINIUM CPDS, 1-(2-CL-ET)-3-(5-	123931
	121452	4-DI-NH ₂ -6-NH ₂ -ACYLAT	113121	SYN	122885
TOXIC ACTIVITY		1,3,5-, 2-SUBST-4-IMINO-6-THIO-	113121	1,2,4-, HCLAO -SALT	112660
POTENTIAL	112937	TETRA-H-	113036	TRIAZOLO PYRIDAZINES(4,3-B), SYM-,	
POTENTIAL	112988	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	METHYLATN	117795
TOXICODENDROMALPENSE,		NI COMPLEXES	113036	TRIAZOLOBENZOXAZOLES, 1,2,3-, SYN	117787
SESQUITERPENES	124692	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), SYN	117312
TOXOOLS, DI-H-NH ₂ -STEREOSPECIFIC SYN	119272	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TOXOCAMYCIN, NUCLEOSIDE ANTIBIOTIC,		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
SYN	115720	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRACHYLOGANIC ACIDS, ME ESTER, ANTI-	107414	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRACHYPHYLLIN, COUMARIN, STRUCT	113650	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRAGOPOGON DUBIUS, FLAVONES	121042	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRAMETENOLIC ACIDS, DERIVS, T		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
LABELLED	124801	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANQUILLIZING ACTIVITY		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
	106525	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
	113231	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
	122226	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANQUILLIZING ACTIVITY		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	106136	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	106137	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	112982	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	115931	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	116365	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	122418	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	124204	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANQUILLU-SEDATIVE ACTIVITY,		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
POTENTIAL	109063	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANS-DIAZO RXN	112655	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANSAMINATION, 2-FORMYLIMIDAZOLE		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
+ AMINO ACIDS	125070	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRANSITION METALS, AU-CO, FE, NI	109423	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TREHALOSES,		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
SULFONYLATN	115889	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
SYN	115895	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
SYN	115895	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
2,2'-DIOXOXY-	125257	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TREMOR ACTIVITY	125267	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TREMOROLYTIC ACTIVITY	117188	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TREMOROLYTIC ACTIVITY, POTENTIAL	117188	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TREPUNEMA REITER, GALACTOPYRANOSSES	123044	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRI-ME-SILANES, OVS-(CO)-COMPLEXES	114892	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIACONTANE, DERIVS	125507	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAMINES,		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRI-CL-, RH COMPLEXES	116840	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRI-HO-, RH COMPLEXES	119839	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAKINES, NI-(CL ₂ O) COMPLEXES	118064	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIARYLMETHANES, SUBST-, STERIC		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
HINDRANCE	113376	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIARYLMETHYL RADICALS, STERIC		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
HINDRANCE	113376	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZABENZOPYRENES(A), 8,10,12-		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
SUBST	107747	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZABICYCLONONES(5,2,0), 8-PH-		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
IMINO-9-PH-2,7,9-	105785	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZABICYCLOCTENES(4,2,0), 7-PH-		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
IMINO-8-PH-2,6,8-	105785	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZACARBAZOL(5,1,3-a), 2-HO- +		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
HS- + DERIVS	125464	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZAHEPTANES, 1-ACO-7-MEO-2,4,6-		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRI-NH ₂ -2,4,6-	120940	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZANIUM CPDS,		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
D Labeled	111018	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
DI-ME-	105597	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
DI-ALKYL-	105596	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
DI-ALKYL-	113828	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
2,2'-DI-ALKYL-, BETAINES	121529	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZAPHOSPHORANES, 4,6-DIOXO-1,3-		1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
5,2-, 2-OXIDES	120572	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZAPHOSPHORANES, CL-, P-ALKOXY-	111092	1,3,5-, 2,4,6-TRI(2'-PYRIDYL)-	110761	TRIAZOLOISOUQUINOLINES(1,3,4-), DI-H-	117312
TRIAZATRICYCLOTRIDECATRIENEDIONES(5-		1,3,			

DIUOUBLE, RARE EARTHS	114476	1-(5*-SUBST-2*-QBZ-B-D-	117624	1-(RO)2PO-ACETYL-3-ARYL-	123430
HE TEROPULY, CO, MN, NI, ZN-	108045	XYLOFURANDOSYL)-, SYN + DERIVS	117624	1-(2-ME-CYCLOHEXYL)-3-PH-	C-14
HO-CN-, CR, FE	107605	1-DEOXYRIBOFURANDOSYL-5-SUBST-	120039	1-LABELED	123498
K-HO-CN-, CO, CU, NI, ZN CPDS	124957	1-DEOXYRIBOFURANDOSYL-5-SUBST-	110083	1-(2-NAPHTHO(1,2-D)THIAZOLYL)-	125234
K-RARE EARTHS	114366	1-ME-3-BENZYL-	123380	1-(2-NAPHTHO(2,1-D)THIAZOLYL)-	125234
LA + BASIC SALT	112573	1-ME-4-SOH-	118219	1-(2-PYRIMIDINYL)-3-SUBST-	125235
MIXED	116175	1-ME-5-SUBST-	118007	1-ACYL-3-PH-	112415
OXU-F-, ALKALI	112374	1-RIBOFURANDOSYL-5-HALO-	117921	1-ALKYL-3-SUBST-PH-SO2-	122235
OXO-HALO-	117357	1-SUBST-, SYN	112932	1-ARYL-3-(3,4-DI-ME-PH-ET)-	119668
P, SI	114212	1-VINYL-, + POLYMER	115186	1-ARYL-3-(5-NO2-2-FURYL VINYL)-	106415
PIPERIDINE	110038	1,3-DI-ME-5-SUBST-6-SUBST-,	123493	1-ARYL-3-PHOSPHORYL- + P-CERIVS	118880
POLY-, CS + RB	116012	2*-METHYLENE-TETRA-H-FURYL-	123495	1-ARYLSULFONYL-3-SUBST-, SYN +	123131
RARE EARTH CPDS	123517	2-C-14-LABELED-3-SEC- OF TERT-	108682	1-SILYLALKYL-3-BZ(ARYL-SO2)-	107361
SM-	106371	1*-PYRAZOLYL- + 2-(3*-ME-5*-CXO-	113367	1-3-DI-ARYL-, SYN	118734
TI(IV)-, SYN	120954	2-SELENO-6-ME-	108330	1,1*-BIS-(CL-ET)-3-SUBST-	123432
TRIALKYLAMMONIUM POLY-	106922	2,4-DI-R2N-	108310	1,1-BIS-(CL-ET)-3-SUBST-	109470
TUNGSTEN CPDS		3-(1-SUBST-PROPIONYL)-5-HALO-	117625	1,1-BIS-2-CN-ET-, RXN ANILINES	122637
ALKOXY-PENTA-F-	112137	3-ME-1-(5*-I-5*-DEOXY-B-D-	123493	1,1-BIS-2-CN-ET-3-ARYL-	123493
HEROUPULY-IONS	114918	XYLO(ARABINO)FURANCYL)-, DER	109154	1,3-BIS(2-HALO-ET)-	106414
HEROUPOLYANIONS	114918	3-SEC-BU-5-SUBST-6-SUBST-,	123493	1,3-DI-ARYL-	123339
HOXIDES	124457	3-TERT-BU-5-SUBST-6-SUBST-,	123493	1,3-DI-SUBST-, SYN	123339
TETRA-CL-, RXN H2O	113844	DERIVS + C-14 LABELED	123493	3-, 3,4-DI-, + 3,4,5-TRI-MEO-	123135
TUNGSTEN HALIDES, WCL9	115754	3B-D-LYXOSYL- + -XYLOSYL-	108742	PHENACETYL-, SYN	123135
TUNGSTENS, OXIDES, DI-CL	124710	5-(A-CN-ALKYL-NH2)-1,3-DI-ME-6-	109154	3-(4-CL-PH)-1-DI-ME-, DERIVS	123499
TUNGSTOPHOSPHORIC ACIDS, P-32 OR W-	126138	5-ACD-METHYL-, NUCLEOPHYLIC	107696	3-PH-1-ME-CYCLOHEXY-, DERIVS	123491
TUNISITE, NEW CARBONATE	113062	SUBST	115202	UREASE INHIBITING ACTIVITY	117233
TUNBO CORNUITS, SPHINGOLIPIDS	110817	5-ALKYL-	108332	UREIDES, PYRANYLMETHYLENE BIS-	107201
TUNOLOSIS UTILIS, RIBONUCLEIC		5-CL-6-ME-	108332	URETHANS,	
ACIDS	110725	5-F-, PD COMPLEXES	120385	A-ARYL-(4-TOLUOLYLSULFONYLMETHYL)-	117383
TURRAENTHIN, TETRANORTERPENE	111049	5-HALO, C-14 LABELED	120766	POLYMERIZN INITIATORS	114161
TURKAEANTHUS, AFRICANUS	111049	5-HALO, C-14 LABELED	120766	A-NAPHTHYL-, 2-PH-1-PROPANOL	114161
TETRA-CL-, RXN H2O	113844	5-NO2-6-(2-FURYL-VINYL-,	109516	ALKYL-, PHOSPHORIC ACID, ESTERS	114868
TUNGSTEN HALIDES, WCL9	115754	BUTADIENYL-, + -HEXATRIENYL-	111125	CYCLOHEXYL-	124427
TUNGSTOPHOSPHORIC ACIDS, P-32 OR W-	126138	5,6-DI-HALO-	111125	ELASTOMERS, SYN	108682
TUNISITE, NEW CARBONATE	113062	6-CH2COOH-, + -CHO-, DERIVS	113640	F-, POLYMERS	120562
TUNBO CORNUITS, SPHINGOLIPIDS	110817	6-NH2-1,3-DI-ME-5-(EENZYLCICENE)-	109621	F-SUBST GLYCOL ESTERS	107372
TUNOLOSIS UTILIS, RIBONUCLEIC		6-SUBST- + 5-BR-6-SUBST-	107816	LINEAR POLY-	123297
ACIDS	110725	CL DERIVS, SYN + PROPS	119248	N-(W-R3SI-ALKYL)-	125447
TURRAENTHIN, TETRANORTERPENE	111049	CS, RB, LI, K	115160	N-HALO-ALKYL-, SYN	120691
TURKAEANTHUS, AFRICANUS	111049	DI-OXO-TRI CARBONATO DERIVS,	118626	N-HALOGENOSULFONYL-, RXN PCL5	112264
TETRA-CL-, RXN H2O	113844	HEXAHALOGENO-	112515	N-HO-, AMINO ACID ESTERS	121348
TUNGSTEN HALIDES, WCL9	115754	LI, NA-OXALATO-	117842	N, N'- (PH-O-THIOPHOSPHORYLBIS)-	123432
TUNGSTOPHOSPHORIC ACIDS, P-32 OR W-	126138	URANIUM CARBOXYLATES	116676	PHOSPHONATES	123951
TUNISITE, NEW CARBONATE	113062	URANIUM CPDS	120249	POLYN	118122
TUNBO CORNUITS, SPHINGOLIPIDS	110817	AMMONOXYLIS	125135	POLYMER	125200
TUNOLOSIS UTILIS, RIBONUCLEIC		AS, SE-N2-	125135	POLYMERIC	118244
ACIDS	110725	OXIDES, BETA FORM	125135	POLYMERS	118306
TURRAENTHIN, TETRANORTERPENE	111049	URANOCENES, SANDWICH COMPLEXES	109295	POLYMERS	120036
TURKAEANTHUS, AFRICANUS	111049	URANYL CHLORIDES, QUINOLINE N-CXIDE	119983	POLYMERS	120336
TETRA-CL-, RXN H2O	113844	URANYL, CS, HALIDE	113363	SILANES	117449
TUNGSTEN HALIDES, WCL9	115754	UREAS	121684	SILANOLS	115575
TUNGSTOPHOSPHORIC ACIDS, P-32 OR W-	126138	(HO-ET)-PH-	112414	SUBST-PH-	113686
TUNISITE, NEW CARBONATE	113062	AC-, SYN + IR	119496	SULFOLANES UREAS	116603
TUNBO CORNUITS, SPHINGOLIPIDS	110817	ACYL-, D LABELED	114837	TETRA-F-, POLYMERS	111771
TUNOLOSIS UTILIS, RIBONUCLEIC		AG, CR COMPLEXES	120187	TRI-F-, POLYMERS	111777
ACIDS	110725	AMIDINO-	114562	URIC ACIDS	
TURRAENTHIN, TETRANORTERPENE	111049	ARYL-, DISULFIDES	106944	AIR OXIDATN	113560
TURKAEANTHUS, AFRICANUS	111049	ARYL-, IMIDGYL	122009	PHOTOXOGENATN	106993
TETRA-CL-, RXN H2O	113844	BENZYL-OXY-ET-	110194	1,3-DI-ME-9-PH-	111903
TUNGSTEN HALIDES, WCL9	115754	BU, CO, CR, MN COMPLEXES	118750	9-ET-1,2,7-TRI-ME-	111904
TUNGSTOPHOSPHORIC ACIDS, P-32 OR W-	126138	CA-(NO3)2 COMPLEXES	112102	URIC ACIDS	114251
TUNISITE, NEW CARBONATE	113062	CA-(NO3)2 COMPLEXES	112102	URIDINE PHOSPHATES	115663
TUNBO CORNUITS, SPHINGOLIPIDS	110817	CARBONUM IONS	106293	URIDINES	
TUNOLOSIS UTILIS, RIBONUCLEIC		COOH-DECYL-	106345	N-ALKOXY-ALKYL ETHERS	107350
ACIDS	110725	COPOLYMER POLYOXYETHYLENES	122562	ADENYL-, GUANYL- DERIVS, SYN	118629
TURRAENTHIN, TETRANORTERPENE	111049	CU, LI, CS, + PROPS	121974	ACACETYLDIYL-	106395
TURKAEANTHUS, AFRICANUS	111049	DI-ALKYL-SUBST-	123501	BIS-O-3',5'-TRI-ME-SI-BR-S-	113005
TETRA-CL-, RXN H2S	107100	GUANYL-, RXN H2S	107100	DI-1,2,7-TRI-ME-	113005
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MONO-SUBST-, IR STUDY	109778	MONO-SUBST-, IR STUDY	109778	CF3-	116762
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N-(INDEN-3-YL)-	111162	N-(INDEN-3-YL)-	111162	DI-P-GLUCOSE, 6-T LABELED	111439
N-(RO)2P-	117042	N-(RO)2P-	117042	HALO-	108604
N-(3,4-DI-CL-PH)-N'-SUBST-	116360	N-(3,4-DI-CL-PH)-N'-SUBST-	116360	ISOMERS	116089
N-(5-ARYL-1,3,4-OXADIAZOLYL)-N'-	106209	N-(5-ARYL-1,3,4-OXADIAZOLYL)-N'-	106209	PHOSPHONATE DERIVS	116822
PH-	106209	PH-	106209	RIBO- + XYLOHEXOPYRANOSYL-	108827
N-(5-ARYL-1,3,4-OXADIAZOLYL)-N'-	106209	N-(5-ARYL-1,3,4-OXADIAZOLYL)-N'-	106209	SER-GLY-	118389
OXADIAZOLYL-	110424	OXADIAZOLYL-	110424	SER-GLY-	122066
N-(5-NO2-2-THIAZOLYL)-N'-(2-CL-	117929	N-(5-NO2-2-THIAZOLYL)-N'-(2-CL-	117929	URIDYL(3'-5'-JURIDYL(3'-5'-J)-	124388
ET)-, C-14 LABELED	117929	ET)-, C-14 LABELED	117929	NOVEL SYN	124388
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N-ALKYL-, RXN PCL5	123429	N-ALKYL-, RXN PCL5	123429	2*,3*-CARBONATES, SYN ANHYDRO-	111086
N-ALKYL-N-NO-	114728	N-ALKYL-N-NO-	114728	2-ACETAMIDO-2-DEOXY-	123692
N-ARYLOXY-	113096	N-ARYLOXY-	113096	3'-5'-DI-SUBST-, SYN	123245
N-DI-PH-AC-N-N'-DI-ISO-PR-	109955	N-DI-PH-AC-N-N'-DI-ISO-PR-	109955	3-PO3H2-5-(A-ALKOXYALKYL)-	117625
N-ME-N-3(4)-SUBST-PH-	117685	N-ME-N-3(4)-SUBST-PH-	117685	4-SOH-	118219
N-PH-N'-SUBST-, SYN	116333	N-PH-N'-SUBST-, SYN	116333	5-DEOXY-5'-HALO-	109461
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N,N'-BIS-B-R3ST-ALKYL-	125475	N,N'-BIS-B-R3ST-ALKYL-	125475	5'-BIS-(CL-ET)-SUBST-, SYN	118625
N,N'-DI-ARYL-	117057	N,N'-DI-ARYL-	117057	5'-DEOXY-5'-COOH- DERIVS	119588
N,N'-DI-SUBST-	125318	N,N'-DI-SUBST-	125318	5-HALO-2-OXO-, C-14 LABELED	124489
N,N'-DI-SUBST-, + D LABELED	116130	N,N'-DI-SUBST-, + D LABELED	116130	5-NO2-5',6'-DI-HO-2'-DEOXY-	111808
N,N'-DI-SUBST-, T COMPLEXES	121683	N,N'-DI-SUBST-, T COMPLEXES	121683	5,6-DI-HO-5,6-DI-HO-2'-DEOXY-	117620
N,N'-DI-TRI-D-A-BR-ACYL-, SYN	123155	N,N'-DI-TRI-D-A-BR-ACYL-, SYN	123155	6-ME- + 5,6-DI-ME-, DERIVS	111446
N,N'-DI-ALKYL-N'-BZ-N'-(TRI-ME-	114004	N,N'-DI-ALKYL-N'-BZ-N'-(TRI-ME-	114004	7-ME-GUANOSINE, AC-CYTIDINE	109678
NAPHTHOQUINONES	110493	NAPHTHOQUINONES	110493	URIDYLIC ACIDS	
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O-ALKYL-1-AMIDINO-, CU	112345	O-ALKYL-1-AMIDINO-, CU	112345	ME ESTER, HEXENOPYRANOSIDE	116899
COMPLEXES	112345	COMPLEXES	112345	O-AC-B-D-GLUCOPYRANOSI	120941
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PHOSPHONATES	123951	PHOSPHONATES	123951	4-DEOXY-, DERIVS	113167
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QUINOLINEAZOBENZENES	107946	QUINOLINEAZOBENZENES	107946	RXNS	116589
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SE-(HALO) COMPLEXES	115814	SE-(HALO) COMPLEXES	115814	DERIVS	114067
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SUBST-BENZYL-SULFONYL-, ADDUCT	113170	SUBST-BENZYL-SULFONYL-, ADDUCT	113170	USNIC ACIDS	120355
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1-(BENZOTRIAZO-2-YL)-	125234	1-(BENZOTRIAZO-2-YL)-	125234	STERIOD, SYN	121977
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7,9-DI-ME-7,9-3-HO-	-116221
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ACETIC ACID	109336
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XANTHONES, 3,6-DI-OME-, + OXIDE	120658
XANTHIUM STRUMARIUM, SESQUITERPENE	-
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XANTHOCILLINS, DERIVS, ANTIBIOTICS	-110176
XANTHOLINS, STRUCT	108820
XANTHONES.	-
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BIS(1-HO-6-ME-8-COOE)-, SYN	-108969
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FRASERA CAROLINIENSIS	115072
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LECANORA STRAMINEA	116992
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4-MEO- + 4-HO-2,3-METHYLENE	-
DIOXO-	-119081
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HG COMPLEXES	-117285
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NB, V COMPLEXES	116383
ZR COMPLEXES	-118642
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BI COMPLEXES	105619
TH COMPLEXES	-107108
ZN COMPLEXES	107931
XYLENOLS, 2,6-, CU-ACETYLACETONE	-
COMPLEXES	-122154
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3-A-, N-DERIVS	-114640
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Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.

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ACTA CHIM ACAD SCI HUNG 54#	1.....107,124-7,124 2.....110,125-130 3.....110,034 4.....111,963 59#	ANAL CHEM 40# 41#	14.....106,857-6,860 1.....109,743-5,747 2.....111,731 3.....112,731 4.....113,870 5.....114,832 6.....115,462 7.....116,461-6,462 8.....118,780-8,783 9.....118,780-8,783 10.....120,070-74 11.....121,332 12.....123,349-3,355 13.....124,643-4,644 14.....124,643-4,644	ANNALI DI CHIMICA 58# 59#	10.....107,165-7,170 11.....110,285-303 12.....110,919 1.....112,642-2,644 2.....113,833-3,836 3.....115,239-5,244 4.....118,098-8,104 5.....118,635-8,641 6.....120,034-38 7.....120,250-254 8/9.....123,746-3,755	ARM KHIM ZHUR 21#	3.....114,204 4.....116,044 5.....117,372 6.....117,433 7.....120,443 8.....122,416 9.....123,334		
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ACTA CRYSTALLOGRAPHICA B 24#	11.....106,854-6,856 12.....108,293-1,294 1.....111,657-1,658 25#	ANAL LETT 2#	2.....123,566-3,568	ANAL QUIM 64# 65#	9/10.....109,699-9,701 11.....109,699-9,701 12.....111,481-1,483 1.....112,824-2,826 2.....113,472-3,476 3.....114,605-4,611 4.....117,699-7,701 5.....118,464-8,469 6.....120,502 7/8.....125,559-5,563 9/10.....NNC	APPL MICROBIOL 16# 17#	11.....NNC 12.....NNC 1.....NNC 2.....NNC 3.....NNC 4.....NNC 5.....116,453-6,454 6.....119,364 1.....119,250 2.....NNC 3.....NNC 4.....NNC 5.....NNC	ARZNEIMITTELFORSCH 18#	10.....106,139 11.....107,642 12.....NNC 1.....NNC 2.....112,239 3.....112,239 3A.....112,239 4.....115,434 5.....116,969 5A.....118,470 6.....119,666 7.....121,897 8.....122,183 8A.....122,183 9.....125,141
ACTA PHARM SUECICA 5#	5.....107,979-7,982 6.....111,793-1,795 6#	ANALYST 94#	1118.....117,488 1120.....123,666-3,667	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	ATTI ACCAD NAZ LINCENSI 45#	6.....112,239
ACTA PHYS CHEM SZEGED 14#	3/4.....112,566	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	AUST J EXP BIOL MED SCI 47#	2.....125,139		
ACTA POL PHARM 25#	4.....106,131-6,138 5.....106,793-6,799 6.....110,131-133 26#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	AUSTRALIAN J CHEM 21#	10.....105,694 11.....107,463 12.....107,478 22#	1.....110,580 2.....112,171 3.....113,032 4.....115,365 5.....116,433 6.....118,172 7.....119,988 8.....121,767 9.....121,784 10.....123,645	
AGR BIOL CHEM 32#	10.....106,875-6,881 11.....109,989-9,995 12.....109,996-9,997 33#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BER BUNSEN GES PHYSIK CHEM 72#	7.....NNC 8.....NNC 9.....110,580 10.....112,171 11.....113,032 12.....115,365 13.....116,433 14.....118,172 15.....119,988 16.....121,767 17.....121,784 18.....123,645		
AM MINERAL 53#	9/10.....107,203 11/12.....111,453-1,455 54#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BIOCHEM BIOPHYS COMM 33#	3.....107,051 4.....109,313 5.....109,313 6.....110,468 7.....110,468 8.....111,469 9.....111,469 10.....112,239 11.....112,239 12.....112,239 13.....112,239 14.....112,239 15.....112,239 16.....112,239 17.....112,239 18.....112,239 19.....112,239 20.....112,239 21.....112,239 22.....112,239 23.....112,239 24.....112,239 25.....112,239 26.....112,239 27.....112,239 28.....112,239 29.....112,239 30.....112,239 31.....112,239 32.....112,239 33.....112,239 34.....112,239 35.....112,239 36.....112,239 37.....112,239 38.....112,239 39.....112,239 40.....112,239 41.....112,239 42.....112,239 43.....112,239 44.....112,239 45.....112,239 46.....112,239 47.....112,239 48.....112,239 49.....112,239 50.....112,239 51.....112,239 52.....112,239 53.....112,239 54.....112,239 55.....112,239 56.....112,239 57.....112,239 58.....112,239 59.....112,239 60.....112,239 61.....112,239 62.....112,239 63.....112,239 64.....112,239 65.....112,239 66.....112,239 67.....112,239 68.....112,239 69.....112,239 70.....112,239 71.....112,239 72.....112,239 73.....112,239 74.....112,239 75.....112,239 76.....112,239 77.....112,239 78.....112,239 79.....112,239 80.....112,239 81.....112,239 82.....112,239 83.....112,239 84.....112,239 85.....112,239 86.....112,239 87.....112,239 88.....112,239 89.....112,239 90.....112,239 91.....112,239 92.....112,239 93.....112,239 94.....112,239 95.....112,239 96.....112,239 97.....112,239 98.....112,239 99.....112,239 100.....112,239		
AMER CERAM SOC BULL 48#	8.....124,411	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BIOCHEM BIOPHYS COMM 33#	3.....107,051 4.....109,313 5.....109,313 6.....110,468 7.....110,468 8.....111,469 9.....111,469 10.....112,239 11.....112,239 12.....112,239 13.....112,239 14.....112,239 15.....112,239 16.....112,239 17.....112,239 18.....112,239 19.....112,239 20.....112,239 21.....112,239 22.....112,239 23.....112,239 24.....112,239 25.....112,239 26.....112,239 27.....112,239 28.....112,239 29.....112,239 30.....112,239 31.....112,239 32.....112,239 33.....112,239 34.....112,239 35.....112,239 36.....112,239 37.....112,239 38.....112,239 39.....112,239 40.....112,239 41.....112,239 42.....112,239 43.....112,239 44.....112,239 45.....112,239 46.....112,239 47.....112,239 48.....112,239 49.....112,239 50.....112,239 51.....112,239 52.....112,239 53.....112,239 54.....112,239 55.....112,239 56.....112,239 57.....112,239 58.....112,239 59.....112,239 60.....112,239 61.....112,239 62.....112,239 63.....112,239 64.....112,239 65.....112,239 66.....112,239 67.....112,239 68.....112,239 69.....112,239 70.....112,239 71.....112,239 72.....112,239 73.....112,239 74.....112,239 75.....112,239 76.....112,239 77.....112,239 78.....112,239 79.....112,239 80.....112,239 81.....112,239 82.....112,239 83.....112,239 84.....112,239 85.....112,239 86.....112,239 87.....112,239 88.....112,239 89.....112,239 90.....112,239 91.....112,239 92.....112,239 93.....112,239 94.....112,239 95.....112,239 96.....112,239 97.....112,239 98.....112,239 99.....112,239 100.....112,239		
AN ASOC QUIM ARGENTINA 56#	1/2.....110,567-568 3/4.....120,902 57#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BIOCHEM BIOPHYS COMM 33#	3.....107,051 4.....109,313 5.....109,313 6.....110,468 7.....110,468 8.....111,469 9.....111,469 10.....112,239 11.....112,239 12.....112,239 13.....112,239 14.....112,239 15.....112,239 16.....112,239 17.....112,239 18.....112,239 19.....112,239 20.....112,239 21.....112,239 22.....112,239 23.....112,239 24.....112,239 25.....112,239 26.....112,239 27.....112,239 28.....112,239 29.....112,239 30.....112,239 31.....112,239 32.....112,239 33.....112,239 34.....112,239 35.....112,239 36.....112,239 37.....112,239 38.....112,239 39.....112,239 40.....112,239 41.....112,239 42.....112,239 43.....112,239 44.....112,239 45.....112,239 46.....112,239 47.....112,239 48.....112,239 49.....112,239 50.....112,239 51.....112,239 52.....112,239 53.....112,239 54.....112,239 55.....112,239 56.....112,239 57.....112,239 58.....112,239 59.....112,239 60.....112,239 61.....112,239 62.....112,239 63.....112,239 64.....112,239 65.....112,239 66.....112,239 67.....112,239 68.....112,239 69.....112,239 70.....112,239 71.....112,239 72.....112,239 73.....112,239 74.....112,239 75.....112,239 76.....112,239 77.....112,239 78.....112,239 79.....112,239 80.....112,239 81.....112,239 82.....112,239 83.....112,239 84.....112,239 85.....112,239 86.....112,239 87.....112,239 88.....112,239 89.....112,239 90.....112,239 91.....112,239 92.....112,239 93.....112,239 94.....112,239 95.....112,239 96.....112,239 97.....112,239 98.....112,239 99.....112,239 100.....112,239		
ANAL BIOCHEM 25#	1/3.....110,238-239 26#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BIOCHEM BIOPHYS COMM 33#	3.....107,051 4.....109,313 5.....109,313 6.....110,468 7.....110,468 8.....111,469 9.....111,469 10.....112,239 11.....112,239 12.....112,239 13.....112,239 14.....112,239 15.....112,239 16.....112,239 17.....112,239 18.....112,239 19.....112,239 20.....112,239 21.....112,239 22.....112,239 23.....112,239 24.....112,239 25.....112,239 26.....112,239 27.....112,239 28.....112,239 29.....112,239 30.....112,239 31.....112,239 32.....112,239 33.....112,239 34.....112,239 35.....112,239 36.....112,239 37.....112,239 38.....112,239 39.....112,239 40.....112,239 41.....112,239 42.....112,239 43.....112,239 44.....112,239 45.....112,239 46.....112,239 47.....112,239 48.....112,239 49.....112,239 50.....112,239 51.....112,239 52.....112,239 53.....112,239 54.....112,239 55.....112,239 56.....112,239 57.....112,239 58.....112,239 59.....112,239 60.....112,239 61.....112,239 62.....112,239 63.....112,239 64.....112,239 65.....112,239 66.....112,239 67.....112,239 68.....112,239 69.....112,239 70.....112,239 71.....112,239 72.....112,239 73.....112,239 74.....112,239 75.....112,239 76.....112,239 77.....112,239 78.....112,239 79.....112,239 80.....112,239 81.....112,239 82.....112,239 83.....112,239 84.....112,239 85.....112,239 86.....112,239 87.....112,239 88.....112,239 89.....112,239 90.....112,239 91.....112,239 92.....112,239 93.....112,239 94.....112,239 95.....112,239 96.....112,239 97.....112,239 98.....112,239 99.....112,239 100.....112,239		
ANN PHARM FRANCO 26#	7/8.....107,055 9/10.....109,685 11.....112,667 12.....115,553-5,555 27#	ANGEW CHEM 80#	20.....105,893-5,899 21.....106,839-6,848 22.....107,666-7,669 23.....108,169-8,171 24.....109,748-9,754 81#	ARCH BIOCHEM BIOPHYS 128# 129# 130# 131# 132# 133# 134#	2.....105,910-5,912 3.....NNC 1.....110,877-881 2.....NNC 1/2.....113,932 1.....NNC 2.....116,769-6,771 1.....NNC 2.....119,792-5,793 1.....121,407-1,408 2.....122,724 1.....124,641-4,644	BIOCHEM BIOPHYS COMM 33#	3.....107,051 4.....109,313 5.....109,313 6.....110,468 7.....110,468 8.....111,469 9.....111,469 10.....112,239 11.....112,239 12.....112,239 13.....112,239 14.....112,239 15.....112,239 16.....112,239 17.....112,239 18.....112,239 19.....112,239 20.....112,239 21.....112,239 22.....112,239 23.....112,239 24.....112,239 25.....112,239 26.....112,239 27.....112,239 28.....112,239 29.....112,239 30.....112,239 31.....112,239 32.....112,239 33.....112,239 34.....112,239 35.....112,239 36.....112,239 37.....112,239 38.....112,239 39.....112,239 40.....112,239 41.....112,239 42.....112,239 43.....112,239 44.....112,239 45.....112,239 46.....112,239 47.....112,239 48.....112,239 49.....112,239 50.....112,239 51.....112,239 52.....112,239 53.....112,239 54.....112,239 55.....112,239 56.....112,239 57.....112,239 58.....112,239 59.....112,239 60.....112,239 61.....112,239 62.....112,239 63.....112,239 64.....112,239 65.....112,239 66.....112,239 67.....112,239 68.....112,239 69.....112,239 70.....112,239 71.....112,239 72.....112,239 73.....112,239 74.....112,239 75.....112,239 76.....112,239 77.....112,239 78.....112,239 79.....112,239 80.....112,239 81.....112,239 82.....112,239 83.....112,239 84.....112,239 85.....112		

JOURNAL TITLE, VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE, VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE, VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.	JOURNAL TITLE, VOL. & ISSUE	INDEX CHEMICUS, ABSTRACT NO.
JAN J CHEM		J AM CHEM SOC		J BIOL CHEM		J CHEM SOC JAPAN, IND	
6#	9.....107,230-7,241	90#	26.....109,274-9,309	244#	17.....122,366-2,370	71#	10.....106,193-6,204
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	12.....108,436-8,466		17.....121,291-1,314		1.....111,436-1,437		4.....115,963-5,969
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	5.....111,112-1,131		3.....114,334		13.....121,722-1,745		4.....123,857-123,857
	6.....116,339-6,346		4.....114,334	J CHEM SOC B	14.....123,308-3,331	44#	1.....124,858-4,859
	7.....116,328-6,337		5.....114,334	1968#	15.....123,913-3,924		2.....124,858-4,859
	2.....122,268-2,275		6.....114,334		16.....124,702-4,721		3/4.....124,858-4,859
ST AKAD NAUK SSSR, KHIM			7.....114,334	J CHEM SOC C		J CHROMATOG SCI*	
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	9.....106,642-6,676	12#	9.....114,334		11.....107,715-7,727		2.....111,632-1,633
	10.....106,677-6,709		10.....114,334		12.....109,717-9,738		3.....111,632-1,633
	11.....108,380-8,411	13#	11.....108,612-8,613		1.....110,328-337		4.....111,632-1,633
	12.....109,842-9,870		12.....116,886-6,890		2.....112,112-2,126		5.....111,632-1,633
1969#	1.....112,198-2,228		1.....116,886-6,890		3.....113,933-3,946		6.....111,632-1,633
	2.....112,518-2,553		2.....116,886-6,890		4.....115,936-5,945		7.....111,632-1,633
	3.....113,954-3,984		3.....117,715-7,720		5.....117,729-7,742		8.....111,632-1,633
	4.....115,481-5,510		4.....120,427-420		6.....121,258-1,278		9.....111,632-1,633
	5.....117,496-7,526		5.....121,610-1,612	J CHEM SOC D	7.....122,071-2,086		10.....123,993-3,994
	6.....119,930-9,956		6.....123,557-3,559	1968#	20.....107,129-7,152	J CLIN PHARMACOL	
	7.....121,199-1,224		7.....123,697-3,700		21.....107,710-7,751	J NEW DRUGS	
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SR CHEM SOC JAPAN			1.....111,840		4.....113,313-3,352	J GAS CHROMATOG	
42#	11.....107,294-7,295		2.....111,840		5.....114,002-4,042	6#	11.....106,710
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43#	1.....111,476		4.....116,385-6,387		7.....115,773-5,791		
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ATSH CHEM 100#	4.....124,458-4,482	PERIODICA POLYTECH 12#	4.....NNC	RADIOCHIM ACTA 1#	4.....112,155-1,261	SCIENCE 1#	4.....112,155-1,261		
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TETRAHEDRON LETTERS 1969#	8.....111,328-1,341 9.....111,637-1,653 10.....111,998-2,010 11.....112,316-2,327 12.....112,670-2,685 13.....112,646-2,698 14.....113,063-3,076 15.....113,397-3,413 16.....113,414-3,424 17.....113,782-3,798 18.....114,741-4,756 19.....114,757-4,770 20.....115,854-5,877 21.....115,878-5,900 22.....115,901-5,922 23.....116,513-6,528 24.....116,529-6,546 25.....116,897-6,921 26.....117,302-7,318 27.....117,900-7,922 28.....118,545-8,564 29.....118,977-8,993 30.....118,994-9,010 31.....119,011-9,029 32.....119,398-9,417 33.....120,041-56 34.....120,351-366 35.....121,023-1,037 36.....121,128-1,146 37.....121,578-1,598 38.....121,996-2,019 39.....122,020-2,053 40.....122,457-2,487 41.....122,488-2,509 42.....123,039-3,051 43.....123,052-3,072 44.....123,073-3,089 45.....123,090-3,106 46.....123,629-3,643 47.....123,952-3,966 48.....125,053-5,066 49.....125,084-5,095	11# 88# 69# 26# 27# 361# 362# 363# 364# 365# 366# 367# 368# 8# 9# 34# 35# 10# 11# 11# 10# 11# 1			

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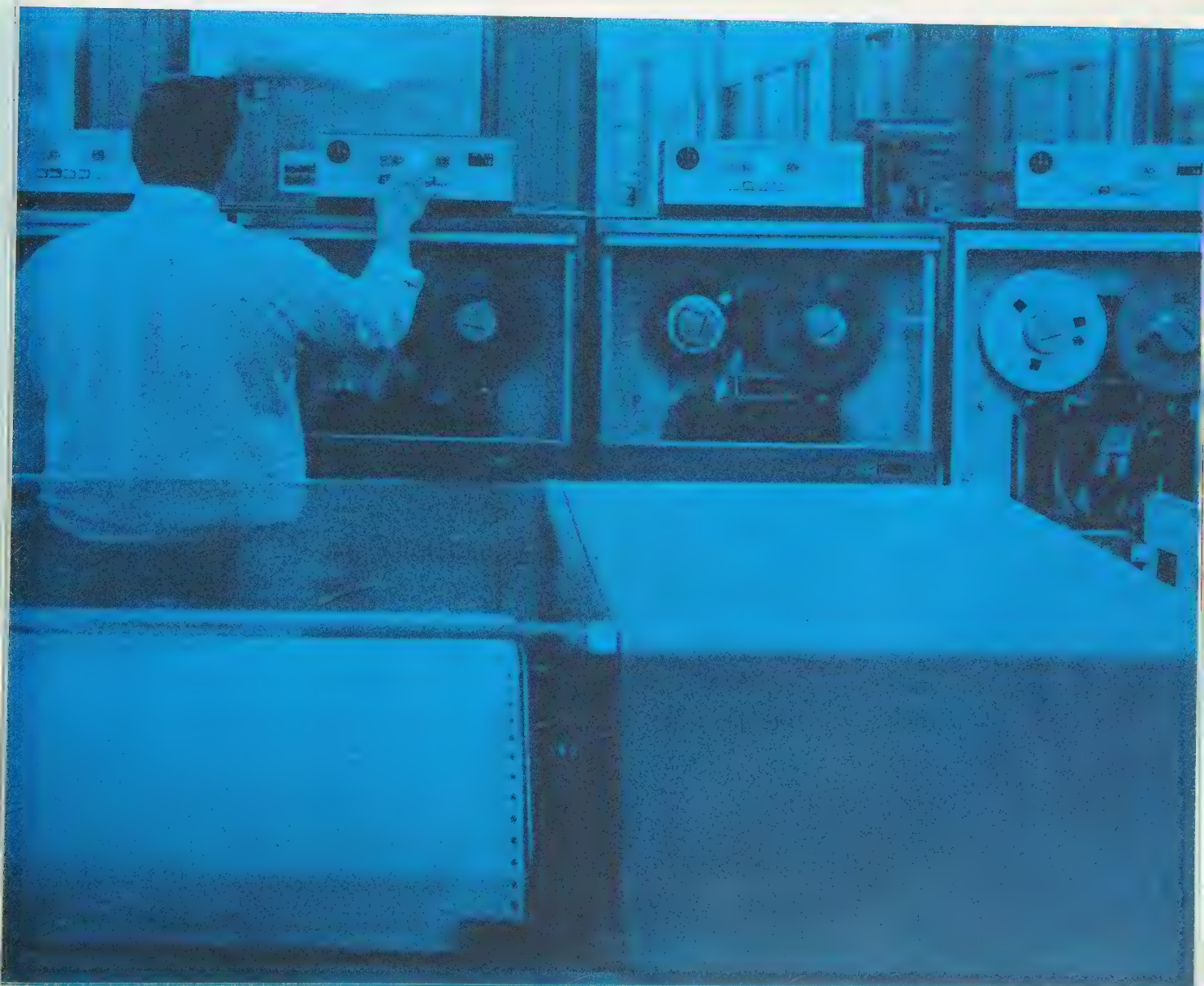
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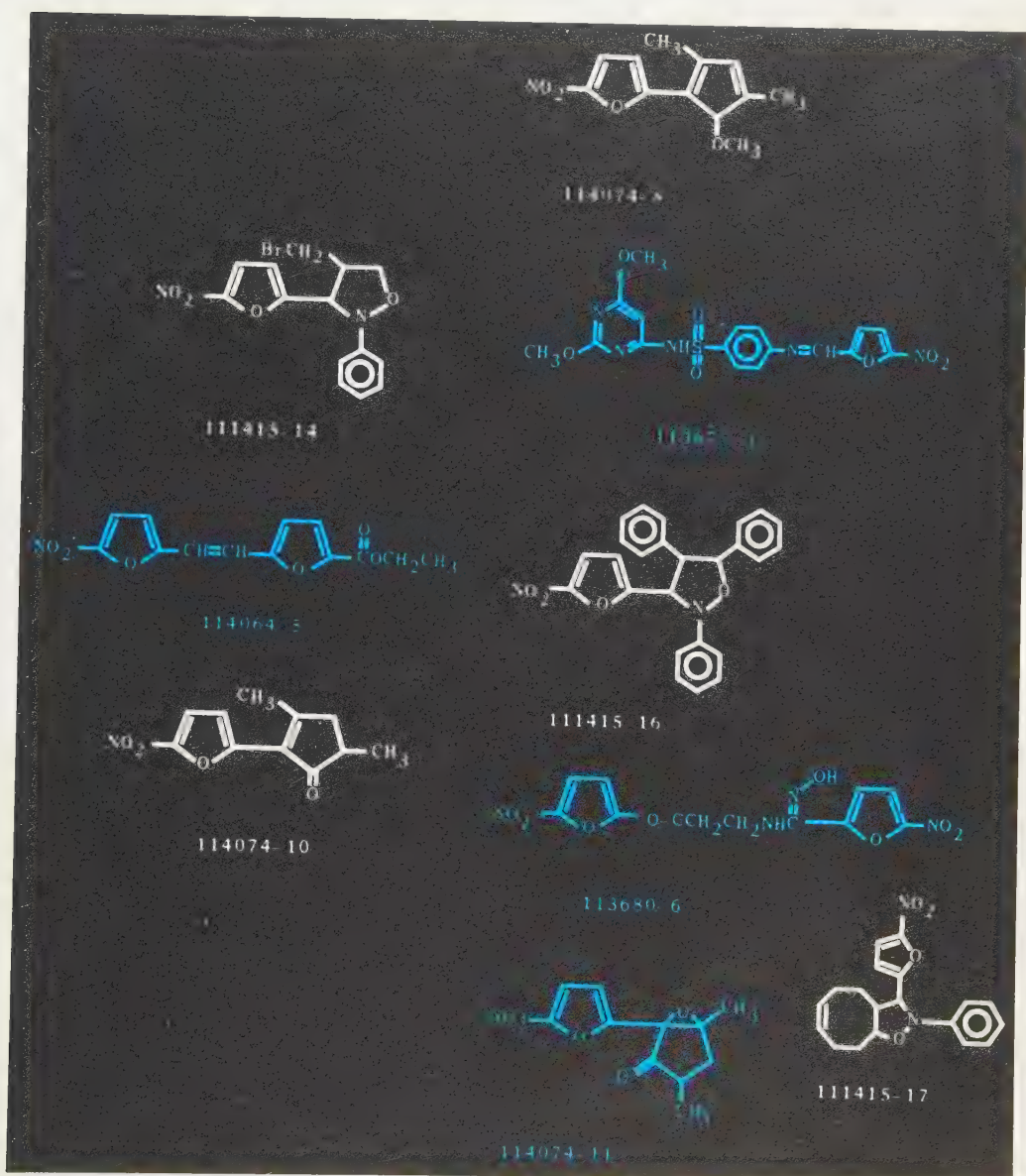
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The ability of ICRS to provide you with a comprehensive, timely file of information that can be searched by computer is unique. And it is extremely important to the quality and cost of your internal information services. The computer orientation of ICRS offers an opportunity to improve the quality of information supplied to researchers, reduce the cost per search, and eliminate the cost of unnecessary syntheses.



A Complete Array of Information Tools

Designed for use with *Index Chemicus*®, the weekly ISI abstract service that summarizes all published papers announcing significant new compounds and reactions. ICRS provides all the tools needed to meet your R&D information requirements more effectively.

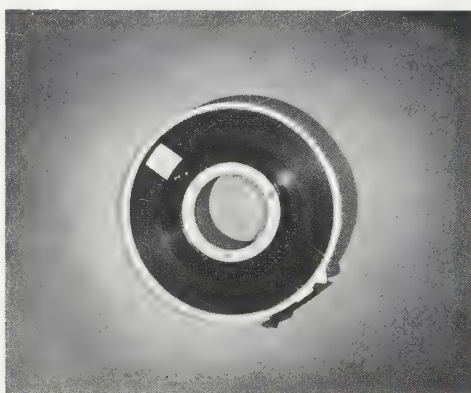
Index Chemicus reports on all significant published papers within 30 to 60 days after their initial publication. Organized by journal, these summaries contain the author's abstract, a complete bibliographic description of the paper, molecular formulas, structural diagrams and reaction flows, profiles of the uses for which the compounds were tested, and codes designating the instrumentation used to analyze the compounds. To assure the accuracy of all this information, ISI sends pre-publication proofs to authors for review and approval.

Index Chemicus also contains four indexes to its contents: subject terms, molecular formulas, authors, and journals. These are issued monthly, semi-annually, and annually. The annual edition also includes ISI's exclusive Rotaform Index®.

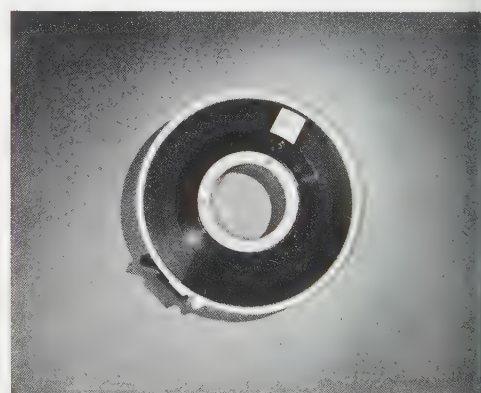
For computer searching, ICRS subscribers also receive two monthly magnetic-tape files. One contains all the bibliographic, use-profile, and analytical-instrumentation information published in *Index Chemicus*, plus indexing terms.

The other contains the structural descriptions, in Wiswesser Line Notation (WLN), and molecular formulas of the compounds reported in *Index Chemicus*. Each entry on the WLN file is cross-referenced to the bibliographic file to increase your computer-search capability.

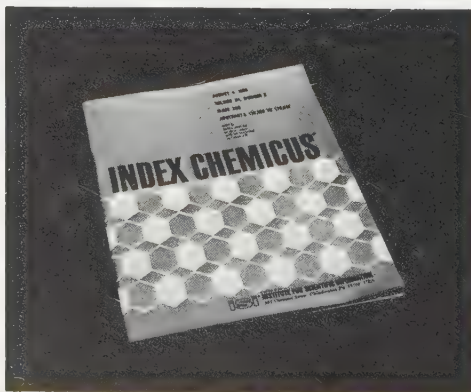
Subscribers also receive a bound printout of the WLN file. Organized by classes of compounds, it complements *Index Chemicus* as a manual search tool. It also is useful in formulating computer-search questions. By thumbing through the WLN printout, the user can quickly estimate the number of answers the computer will find to a given question—information that is very useful in determining how precise the question must be to keep the number of responses within reasonable limits.



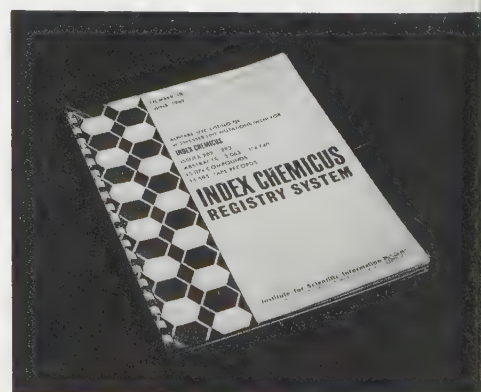
WLN File: machine-readable structural descriptions of compounds.



Bibliographic File: machine-readable bibliographic descriptions, indexing terms, use profiles, and analytical codes.



Index Chemicus: printed summaries, including structural diagrams and reaction flows, and indexes of subject terms, molecular formulas, authors and journals.



WLN Printout: printed structural descriptions of compounds.

Highly-Flexible Search Capability

The four components of the ICRS service can be used individually or in various combinations to meet many different search requirements.

For example, the file can be searched for a specific furan derivative, for all furans that contain a nitro group, all N-methylcarbamates, chlorinated phenols, phenothiazines with piperazine in a side chain, cyclic and acyclic anhydrides, or heterocyclic compounds containing a trifluoromethyl substituent.

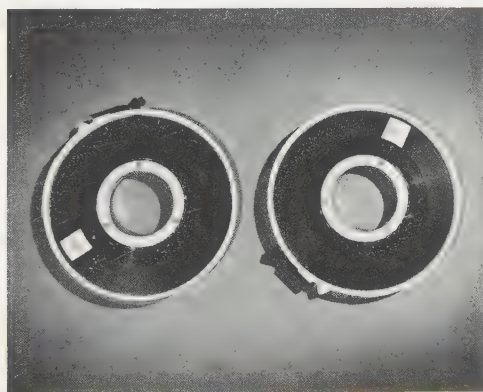
The bibliographic file is designed for computer searches based on non-structural information: researcher, journal, application, analysis method, or indexing terms. It also can be used to screen the results of a WLN file search. Since all entries in the two files are cross-referenced, results of a WLN file search can be run against the bibliographic file to select those that meet specified non-structural criteria.

Both tape files can be used for retrospective searches and to provide a dynamic current-awareness service that

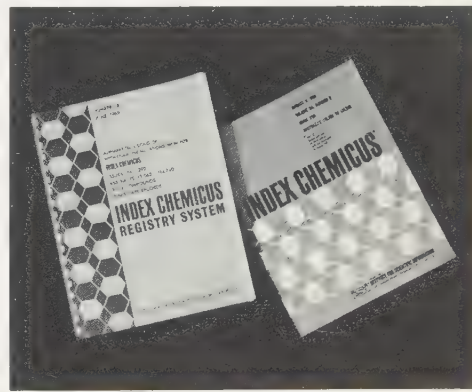
uses SDI (selective dissemination of information) techniques to report developments pertinent to the individual interests of R&D personnel quickly and automatically.

The printed copies of *Index Chemicus* can be used for simple manual searches and for obtaining additional information, including structural and reaction-flow diagrams, on compounds and reactions uncovered in computer searches. The organization of the publication and its indexes of subject terms, molecular formulas, authors, and journals offer a choice of several search strategies. Its structural diagrams and reaction flows greatly simplify the interpretation information.

Each issue of the WLN printout is designed for manual searches of specific structures and generic substructures. This is made easy by a guide to the WLN coding system, a listing of the most common parent structures, and structural diagrams that graphically identify the type of compounds described on each page.



Retrospective searches and an SDI current-awareness service.



Manual searches by specific structure, generic substructure, application, analytical method, molecular formula, subject terms, author, and journal.

A Functional Coding System

The WLN coding system used in ICRS to store structural data in a form suitable for computer search has a number of important advantages to subscribers.

It has all the characteristics needed to make the computer manipulation of larger files of this type of data operationally and economically practical. It is sufficiently concise, both physically and logically, to keep storage costs and search times well within reasonable bounds. And it describes compounds with a precision and detail that make it possible for users to employ all but a few of the most sophisticated search strategies.

WLN provides a much more powerful search capability than either fragmentation codes or chemical

nomenclature. And it is several times more efficient, in both search times and storage requirements, than atom-by-atom connectivity tables.

A secondary but important advantage of WLN is that it is easy to read. The average researcher can learn to read it well enough in a few hours for him to use the WLN printout for simple manual substructure searches.

WLN has still another advantage for the rapidly growing number of organizations that already are using it in computer-based systems devoted to their own internal, proprietary data. For them, ICRS offers the operational advantages of integrating internal and external files.

Software

ISI supplies ICRS subscribers with the basic programs needed for computer search of the WLN and bibliographic files. Called RADIICAL™, this software package is written in Assembly Language for an IBM System/360 Model 30, requires only 32K bytes of core memory, and can run

under the TOS, DOS, and OS operating systems of the 360. The package can be easily modified for larger models of the System/360, or adapted to computers of other manufacturers. Full documentation, including flowcharts, is supplied with the package.

Data File Complete to 1960

ICRS is in the process of providing subscribers with a machine-searchable file of structural data that goes as far back as 1960. The approximately one-million compounds reported in *Index Chemicus*

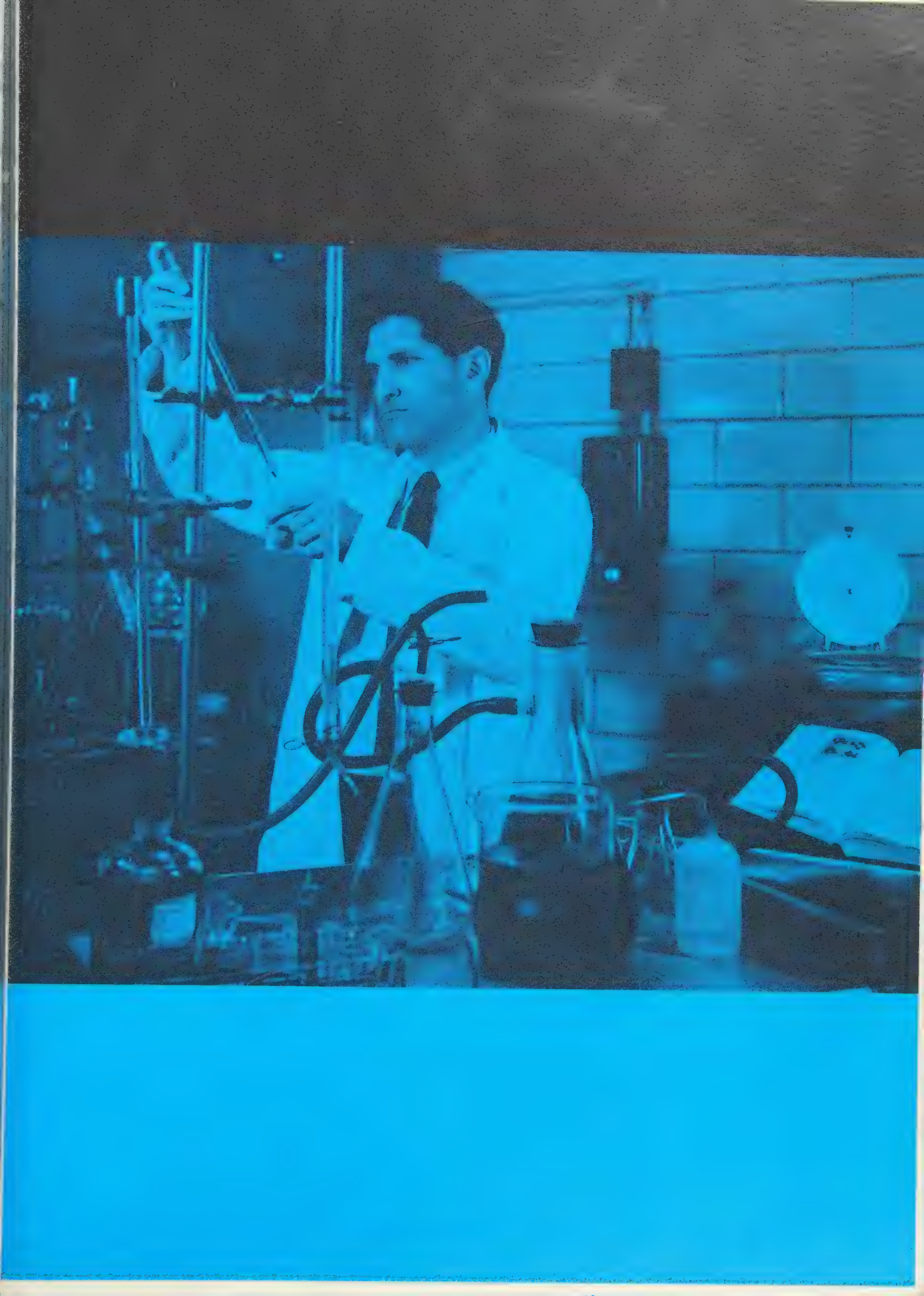
before the advent of ICRS are being encoded in WLN and supplied to subscribers on a regular monthly basis. So far, ICRS is providing retroactive coverage as far back as 1967.

Talk to Us

The details and benefits of the ICRS service can't be covered thoroughly in a printed piece. And the rising curve of research-and-development costs is much too steep for you to ignore a way of reducing them. Call ISI, or write us, to make an appointment with one of our specialists in the handling of chemical information. He will be glad to visit you, give you the entire ICRS story as it applies to your particular requirements, and answer all your questions.

Call or write:

Mr. Charles E. Granito
Manager, Information Services
Institute for Scientific Information
325 Chestnut Street
Philadelphia, Pennsylvania 19106
(215) 923-3300



Index Chemicus Registry System

...another ISI® information tool
to reduce the cost and increase
the effectiveness of
research and development.



Institute for Scientific Information
325 Chestnut Street
Philadelphia, Pennsylvania 19106
Telephone (215) 923-3300

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and accurate information in its information services,
but does not assume any liability
for errors or omissions.*

ROTAFORM INDEX

ABSTRACTS 105,547 TO 125,571

The *Rotaform Index*^{T.M.} contains all molecular formulae included in the 1969 Annual Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index*, the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Iridium* can locate them easily in the *Rotaform Index* under the heading *IR* appearing on page 419 column 458. For each different molecular formula indexes there is a separate entry. To find the associated abstract and compound number for each entry, turn to the molecular formula index. For example, to find AS CL4 C36 H28 N2 look in the molecular formula index under C 36 H28 AS CL4 IR N2 . . . 110900-2.

This same molecular formula will also be found in the *Rotaform Index* under the leadings AS and CL:

Users of the *Rotaform Index* will undoubtedly be interested in the additional sub-structure search capabilities of ISI's new *Index Chemicus Registry System*^{T.M.} (*ICRS*)^{T.M.} in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of sub-structure searches.

AC

```
C15 H21 O6
F6 C20 H13 O5
F9 C15 H12 O6
F9 C30 H18 O6
F9 C42 H24 O6
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AG

AG2 (CONT)

AG2

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BRA C68 H38 N8 O5
CA H4 NA O6
CH H6 NA O6
C9 H10 N2 O6
C12 H8 O8
CD GE S4
CD S4 C25 H24 N10
O3
CD S4 SN
CD SE4 SN
CL P C3 H4 O5
CL2 P2 C25 H20 N2
CL2 P2 S2 C22 H26
N2 O6
CL2 P6 C78 H60
CL2 S6 C9 H9 N3 O3
CK N K6 J12
CD S4 C18 H16 N8 O7
CR S3 C3 H12 N6 O4
CU P4 O12
CU S4 CB NA
D12 S NA O4
F4 C4 O5
F15 GE C11 H3 O10
F18 GE C11 H1 O10
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FE CS N6 O
GE SE4 SN
I P C17 H26 N2 O11
I4 C12 H14 N2
I4 NI C4 H16 N4
MO2 O7
MO4 O13
NI S4 C18 H16 N8 O2
P C4 H7 O5
P C5 H9 O5
P C6 H11 O5
P2 S2 C22 H28 N4
O10
P2 S2 C22 H30 N2 O6
P2 S2 C24 H34 N2 O6
PT C4 N4
S C10 H15 N3 O6
S2 C4 H8 N2 O6
S2 C6 H4 O6
S2 C8 H4 N6
S2 C8 H12 N2 O2
S3 C8 H28 N2 O12
S3 C12 H36 N20 O12
TE O3

AG3

C10 H6 H5 O9
C16 H9 O6
CA5
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CR SE6 C6 N6
F P2 O6
F6 IN H12 O6
I4 C16 H36 N
IR C6 N6
MO C7 H2 N7 O
P2 C2 H5 O7
P2 C3 H7 O7
RE C8 H5 NA O6
RH C6 N6
S C10 H14 N3 O6

AG4

CL4 C10 H8 O16
CL4 C14 H10 O16
FE2 C10 N10
I6 RE C10 H17 N5 O
S

AG5

BR5 P4 C50 H40 N4
CL5 P4 C50 H40 N4

AG6

MO10 O33
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S12 C42 H84 N6

AG7

CA2
CL7 P6 C75 H60 N6
P V12 O36

AG9

CA2

AG10

A58 B2 O20

AL

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SE SI C10 H25
SE2 SI C6 H15
SI C8 H21
SI C18 H17
SI3 C6 H18 O6
SI5 O4
SM O3
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V C16 H29 O5
ZR C10 H15

AL2

AS2 C8 H24 O4
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BA3 H12
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BR4 S2 C2 H6 O4
BR6 C24 CA H10 O4
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C6 H20 O2
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C12 H28
C12 H32 N2
C13 H20
C14 H30 O4
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C14 H36 N2 O2
C16 H24 N4 O2
C16 H22 O2
C16 H26 N2
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C16 H36 O
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C22 H38 N2
C24 H24
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C30 H34 N10
C32 H38 O2
C32 H46
C32 H68 O
C36 H30 N2
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C40 H66
C54 H58 N6 O14
C42 H8 N6
CA2 H11 N7
C22 C12 O24
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CL2 C8 H18 O
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CL3 C18 H39
CL3 C24 H51
CL4 C14 H15 N
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CL4 S2 C4 H10 O4
CL4 SI C12 H34 N4
CL6 C4 H5 N O2
CL6 C8 H5 N O2
CL6 C24 H15 N3 O6
CL7 C2 H3 O
CL7 C9 H13
CL7 C11 H11
CL7 C17 H21 O
CL7 C18 H23
CL7 C22 H31
CL7 TL
CL8 O
CL8 P C8 H21 N2
CL8 P C10 H25 N2
CL8 P C18 H25 N2
CL8 PB C12 H18
CL8 SN C12 H12
CL8 TI C5 H5
CL8 TL2 C6 H6
CL9 P C6 H15 N
CL10 P2 C4 H12 N2
CL10 P2 C8 H20 N2
CL10 P2 C24 H20 N2
CL14 C7
D4 O9
E4 O9
FB PB
F24 PB9
FE S4 C6 H24 N12
FE2 C26 H40 O4
FO4 O9
HO4 O9
I3 C3 H9
LA2 C12 O24
LA2 S2 C8 O24
LI H7
LI2 C6 H11 N O
LI2 S C14 H19 N O3
MG C8 H24
MG O4

ND2 C12 024
ND2 S2 C8 024
P2 C18 H46 N6
P2 C28 H52 N4
P2 C38 H56 N2
P2 SI C14 H42 N2
P2 SI C15 H44 N2
PR2 C12 024
PR2 S2 C8 024
S2 C8 H24 N2 02
S2 SM2 C8 024
S3 C2 H8 N4 014
S3 C10 H40 N20 0
S3 C12 H24 N6 02
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SE3 012
SM2 C12 024
SM4 09

AL3

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B4B C2
BR9 C0 C12 H12
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C42 H37 N4
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CE6 SE14
CL3 C6 H15 N9
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DY6 SE14
F3 P6 C80 H156 0
GD6 S14
GD6 SE14
H06 S14
H06 SE14
LA6 S14
LA6 SE14
L1 H10
NA3 TE2 012
ND6 S14
ND6 SE14
P3 C18 H48
PR6 S14
PR6 SE14
S14 SM6
S14 T86
S14 Y6
SE14 SM6
SE14 T86

AL4

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C24 H56 N4
C72 H50 N6
C78 H72 N6
C78 H72 N6 06
CA2 NA C4 H11 02
CL F9 NA4 03
CL4 C10 H30 N6
CL12 C48 H30 N6
FE4 C48 H80 D4
P6 018

AL5

C28 H63 04
NA4 P9 H8 036

AL6

C3 H20 NA 016
K2 S5 H10 030

AL7

CL21 C02 C24 F24

AL8

C24 H64 N8
C228 H176 N14

AL12

CA 019

AL13

CL39 NI3 C36 H36

AL23

CL69 C03 C54 H72

AL58

CA4 NI27 SI134

AM

C6 H8 N 05
C8 H11 N2 08
C10 H13 N2 07
C10 H13 N2 08
C11 H8 N 06

(CONT)

41

42

43

44

45

46

47

48

BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)
CL2 C16 H16 N 04	CL3 S1 C3 H6	D C6 H10	F S C7 H4 N2	FE C13 H9 N 02	I S C14 H11 N	MN C18 H12 03	P C15 H34 03
CL2 C17 H11	CL3 S1 C4 H8	D C6 H12 0	F S C7 H6 02	FE C13 H12 N4 02	I S C14 H16 0	MN C18 H13 03	P C16 H16
CL2 C17 H12 N 0	CL3 S1 C5 H8	D C7 H8 0	F S C8 H7 N 03	FE C14 H3	I S C17 H12	MN C20 H24 N2 02	P C16 H16 0
CL2 C17 H13	CL3 S1 C6 H10	D C7 H8 0	F S C11 H12 N2 0	FE C15 H5	I S C18 H18 N4	MN C36 H38 N4 05	P C16 H18 02
CL2 C17 H13 N2 0	CL3 S1 C6 H12	D C8 H8 0	F S C13 H16 04	FE C15 H17	I S C18 H20 N2 0	MN P C10 H18 N3 04	P C16 H19 N3 03
CL2 C17 H16 N 02	CL3 S1 C7 H8	D C8 H8 02	F S C14 H10 N2 06	FE C16 H15	I S C19 H14 N4 0	MN P C22 H15 04	P C16 H24
CL2 C18 H12 N 02	CL3 S1 C7 H12	D C8 H10 03	F S C14 H14 N2 03	FE C17 H11 N 02	I S C19 H19 N3	MN P S C18 H17 03	P C16 H26
CL2 C18 H15	CL3 S1 C7 H14	D C9 H10	F S C19 H16 N2 03	FE C17 H17 N3 04	I S C20 H20 N2	MN P C9 H18 09	P C16 H32 02
CL2 C19 H12 N3 04	CL3 S1 C8 H16	D C10 H8 0	F S C19 H20 N6 04	FE C18 H17 N3 02	I S C20 H22 N4	MN P3 C11 H27 011	P C17 H22
CL2 C19 H20 N 0	CL3 S1 C9 H18	D C10 H8 02	F S C20 H18 N2 03	FE C18 H20 N4 06	I S C22 H20 N2	MN P4 C13 H36 013	P C17 H22
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CL2 C21 H19 N2 02	CL4 C10 H8 N	D C16 H23 N 02	F2 C6 H7 0	FE C26 H24 N4 0	I2 P2 RH C37 H30 0	MN C5 H5 02	P C18 H18 0
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CL2 C0 C4 H19 N5 08	CL5 C3 0	D C30 H20	F2 S N	FE M2 C7 H5 02	I3 P2 SN C40 H40 0	MN C18 H19 N2 02	P C18 H26 07
CL2 C0 C7 H23 N5	CL5 C5	D C30 H50 0	F3 C3 H5 N	FE P2 C31 H27	I3 P2 SN C55 H46 0	MN C18 H20 02	P C18 H26
CL2 C0 C9 H27 N5	CL5 C7 H4	D F2 C	F3 C6 H6 N2	FE P2 C31 H29	I3 P3 C39 H41	MN P2 C31 H29 02	P C19 H18
CL2 C0 C20 H16 N4	CL5 C8 H13 N	D R P2 SN C55 H45	F3 C4 H5	FE P3 C46 H44	K C4 H4 N2 04	NA C13 H29 N2 05	P C19 H24
CL2 C0 C24 H30 N6	CL5 C9 H2 03	0	F3 C5 H6 02	FE S C2 H7 N3 02	K C18 H36 N2 06	NC C15 H11 N3 09	P C19 H24 N4 01
CL2 CR H12 N4 04	CL5 C9 H4 03	D MG C3 H27	F3 C7 H3 N 02	FE S4 C6 H12 N2	K C4	NC C18 H18 N4 08	P C19 H24
CL2 F C35 H25 N3 02	CL5 C9 H6 02	D P C37 H27	F3 C8 H5 N	FE S4 C10 H20 N2	L1 C3 H2	NC C18 H19 N4 08	P C19 H24
CL2 F H6 C7 H4	CL5 C14 H8	D S C9 H10 02	F3 C7 H10 02	FE S4 C14 H24 N2	L1 C7 H12 0	NC C18 H20 N4 08	P C19 H24
CL2 F S C20 H16 N2	CL5 C14 H12 03	D S C14 H12 03	F3 C10 H8	FE S4 C18 H24 N2	L1 C8 H8 0	NC C18 H21 N4 08	P C19 H24
CL2 F S C21 H17 N3	CL5 C14 H16 03	D S C14 H16 03	F3 C10 H14	FE S4 C26 H44 N2	L1 C9 H12 03	NC C18 H22 N4 08	P C19 H24
CL2 F S C21 H17 N3	CL5 C17 H12 N2 07	D S C17 H12 N2 07	F3 C10 H16 03	GE C6 H15	L1 C9 H18 0	NC C18 H23 N4 08	P C19 H24
CL2 F S C22 H18 N4	CL6 C8 H5	D S C20 H18 07	F3 C14 H8 0	GE C7 H17	L1 C13 H9 N	NC C18 H24 N4 08	P C19 H24
CL2 F S C21 H18	CL6 FE C18 H16 N2	D C3 H 02	F3 C14 H10 0	GE C7 H20 N	L1 C13 H26 0	NC C18 H25 N4 08	P C19 H24
CL2 F S C22 H18 N4	CL7 C8 H4	D C3 H3 02	F3 C14 H11 0	GE C8 H17	L1 C14 H8 02	NC C18 H26 N4 08	P C19 H24
CL2 F2 C4 H3	CL8 C8 H3	D C3 H9 0	F3 C14 H11 0	GE C9 H19	L1 C16 H14	NC C18 H27 N4 08	P C19 H24
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CL2 F5 C6 H4	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H29 N4 08	P C19 H24
CL2 H6 C7 H5	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H30 N4 08	P C19 H24
CL2 H6 C8 H7	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H31 N4 08	P C19 H24
CL2 H6 C8 H7	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H32 N4 08	P C19 H24
CL2 H6 C17 H14 N3 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H33 N4 08	P C19 H24
CL2 I C15 H10 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H34 N4 08	P C19 H24
CL2 P C6 H10 02	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H35 N4 08	P C19 H24
CL2 P C16 H22 N2 05	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H36 N4 08	P C19 H24
CL2 P C29 H24 N4	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H37 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H38 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H39 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H40 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H41 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H42 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H43 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H44 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H45 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H46 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H47 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H48 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H49 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H50 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H51 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H52 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H53 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H54 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H55 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H56 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H57 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H58 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H59 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H60 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H61 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H62 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H63 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H64 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H65 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H66 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H67 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H68 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H69 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H70 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H71 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H72 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H73 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H74 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H75 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H76 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H77 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H78 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H79 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H80 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H81 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H82 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H83 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H84 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H85 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H86 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H87 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H88 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H89 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H90 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H91 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L1 C16 H16 N2 0	NC C18 H92 N4 08	P C19 H24
CL2 P C21 H21 0	CL10 P2 C7 H4 N 0	D C6 H11	F3 C15 H19 N 0	GE C10 H21	L		

BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)	BR (CONT)
C39 H30	S C5 H10 N 0	S C10 H11 02	S C13 H12 N 03	S C16 H16 N 05	S C23 H20 N3 03	BR (CONT)	BR (CONT)
C39 H33 N	S C5 H10 N 03	S C10 H11 03	S C13 H12 N3 02	S C16 H16 N3	S C23 H20 N3 05	S C18 H16 N3 0	TL C16 H34
C39 H34 02	S C5 H11 02	S C10 H12 N 0	S C13 H13 N2 02	S C16 H16 N3 04	S C23 H22 N3	S C18 H16 N3 010	TL C18 H38
C41 H80 U6	S C6 H3 N2	S C10 H12 N 02	S C13 H13 N2 02	S C16 H17 N2	S C24 H17 0	S C18 H17 N2 0	TL C17 H12
PD C20 H28	S C6 H3 N2 0	S C10 H12 N 03	S C13 H13 03	S C16 H18 N 03	S C24 H17 02	S C18 H15 N2	U N
PD C27 H30 0	S C6 H3 03	S C10 H13 N2	S C13 H13 04	S C16 H19 N2 03	S C24 H17 04	S C19 H13 0	V C15 H18 N 05
PD C29 H30 0	S C6 H4 N 06	S C10 H12 N3 02	S C13 H14 N 02	S C16 H20 N3 02	S C24 H19 N4 02	S C19 H14 N 02	V C24 H17 N8 06
PD C30 H32	S C6 H4 N3	S C10 H13 N2 03	S C13 H14 N3 02	S C16 H21 N2 02	S C24 H20 N3 02	S C19 H15 N2	W C7 H5 04
PT C27 H30 0	S C6 H5 N2 0	S C10 H14 03	S C13 H15 N2	S C16 H21 N2 03	S C24 H20 N3 06	S C19 H17	W C15 H15 N2 02
PT C29 H30 0	S C6 H5 N2 02	S C10 H14 0	S C13 H15 N2 02	S C17 H11 0	S C24 H24 N 02	S C19 H18 N3 0	ZN C2 H2 N
RH C26 H27	S C6 H5 02	S C10 H14 N3	S C13 H16 N 0	S C17 H12 N	S C24 H26 N 010	S C20 H12 N3 02	ZN C4 H6 N
RH C26 H29 N4 04	S C6 H5 03	S C10 H14 N	S C13 H16 N 02	S C17 H12 N3	S C24 H29 N2 02	S C20 H13 N4 0	ZN C7 H11 0
RH C30 H33	S C6 H6 N 0	S C10 H14 N 02	S C13 H16 N 04	S C17 H13 N	S C25 H19 03	S C20 H16 N 02	ZN C13 H11 N2
S C3 H7 N 0	S C6 H6 N5 02	S C10 H17 02	S C13 H16 N5 02	S C17 H13 N2 04	S C25 H22 N3 02	S C20 H16 N3	ZN C13 H12 N2
S C4 H9 N 0	S C6 H7 0	S C10 H17 02 0	S C13 H16 N5 02	S C17 H13 N2	S C25 H22 N2 03	S C20 H18 N3 010	ZN C14 H17 02
S C4 H11 N	S C6 H7 03	S C11 H7 N2 03	S C13 H16 N5 03	S C17 H13 N2 03	S C25 H22 N3 02	S C20 H20 N3 0	ZN C17 H18 N 02
S C4 H11 N 02	S C6 H8 N	S C11 H7 N2 04	S C13 H16 N	S C17 H13 N2 04	S C25 H22 N3 03	S C20 H22 N2 04	ZN C23 H33 04
S C4 H13 N3	S C6 H8 N3 02	S C11 H7 0	S C13 H16 N 02	S C17 H14 N 07	S C25 H28 N 0	S C21 H25 08	ZN C25 H35 04
S C5 H5 N	S C6 H9 N2 0	S C11 H8 N	S C13 H16 N 04	S C17 H14 N	S C25 H52 N	S C22 H13 N2	ZN C25 H35 05
S C5 H11 N	S C6 H9 02	S C11 H8 N 0	S C13 H16 N 02	S C17 H15 N	S C26 H22 N3	S C22 H19	ZN C26 H37 05
S C6 H7 N	S C6 H11	S C11 H8 N 0	S C13 H16 N 03	S C17 H15 N2	S C26 H28 N 07	S C22 H19 N4 02	ZN C26 H37 06
S C6 H14	S C6 H16 N3	S C11 H8 N3	S C13 H16 N2 0	S C17 H15 N3	S C26 H32 N 04	S C23 H26 N3 02	ZN C24 H49 N4
S C6 H15 N	S C7 H4 N	S C11 H9 N2 0	S C13 H17 N2 02	S C17 H16 N 03	S C26 H37 N2 05	S C24 H17 N2 02	ZN C42 H45 N4 03
S C6 H15 N 03	S C7 H4 N 02	S C11 H9 N2 03	S C13 H17 N2 03	S C17 H16 N3 0	S C27 H25 N4 04	S C27 H31 N4 02	ZN C42 H55 N4 06
S C6 H18 N4	S C7 H5 N2	S C11 H9 N4 02	S C13 H17 03	S C17 H17 N2 0	S C27 H26 N 02	S C28 H29 010	
S C6 H21 N3 0	S C7 H5 03	S C11 H9 0	S C13 H18 N3 02	S C17 H17 N2 04	S C27 H31 02	S C28 H29 010	
S C7 H17 N 0	S C7 H5 03	S C11 H9 02	S C13 H19 N2	S C17 H18 N 03	S C27 H33 07	S C29 H11 0	BR2
S C8 H19 N	S C7 H6 N	S C11 H10 0	S C13 H19 02	S C17 H18 N 04	S C27 H36 N	S C29 H11 02	
S C9 H7 N	S C7 H6 N 04	S C11 H10 N 02	S C13 H19 03	S C17 H19 N	S C28 H25 010	S C30 H10 04	AG A53 B C17 F28
S C10 H14 03	S C7 H6 N3 03	S C11 H10 N3	S C13 H19 04	S C17 H19 N2 04	S C28 H25 010	S C31 H10 N	AG C30 H18 N6 02
S C11 H16 03	S C7 H7 N2 0	S C11 H10 N3 03	S C14 H7 N2	S C17 H19 0	S C30 H24 N3 02	S C31 H10 N 02	AL C4 H10 N
S C12 H19 N 0	S C7 H7 02	S C11 H11 N2 0	S C14 H7 N2	S C17 H20 N3 03	S C30 H24 N3 03	S C15 H14 N3 02	AL CL I C12 F28 N
S C12 H27 N3 03	S C7 H8 N	S C11 H11 03	S C14 H8 N 0	S C17 H21 N2 03	S C30 H26 N	S C17 H18 N3 08	AL CL2 C9 H4 N C10
S C12 H33 N3	S C7 H8 N 02	S C11 H12 N 0	S C14 H9	S C17 H21 N2	S C31 H26 N3 03	S C17 H14 N3 0	AL F
S C12 H33 N3 06	S C7 H8 N 02	S C11 H12 N 04	S C14 H9 N2	S C17 H22 N 06	S C31 H38 N3 06	S C18 H16 N3 0	AS C14 H14 N
S C12 H39 N9	S C7 H8 N 03	S C11 H12 N3 04	S C14 H9 N2 0	S C17 H23 N	S C32 H5 H12 0	S C19 H17 N4 0	AS C15 H16 N
S C14 H23 N 0	S C7 H8 N5 0	S C11 H13	S C14 H9 0	S C18 H11 N4 0	S C32 H5 H12 0	S C22 H19 N2 02	AS C19 H16 N
S C15 H20 0	S C7 H9 N2 0	S C11 H13 N2	S C14 H10 N 02	S C18 H13 N4 0	S C32 H10 H14 0	S C22 H19 N2 02	AS Mh C36 H30 02
S C18 H21 N3	S C7 H9 N2 03	S C11 H13 N2 0	S C14 H10 N 03	S C18 H13 N4 04	S C32 H10 H10 N	S C23 H26 N3 02	AS P PD C6 F18
S C18 H24	S C7 H10 N	S C11 H13 02	S C14 H11	S C18 H14 N	S C32 H20 H9 N2 04	S C24 H17 N2 02	AS P PT C18 H26 0
S C18 H45 N3	S C7 H11 N2 0	S C11 H13 03	S C14 H11	S C18 H14 N 03	S C32 H20 H23 0	S C27 H31 N4 02	AS PD C11 H12 N
S C18 H45 N3 09	S C7 H13	S C11 H14 N 0	S C14 H11 N2 02	S C18 H15 N2 02	S C32 H20 H23 0	S C28 H29 010	AS PT C11 H12 N
S C18 H54 N12	S C7 H13 03	S C11 H14 N 02	S C14 H11 N2 03	S C18 H15 N2 04	S C32 H20 H23 0	S C29 H11 0	AS2 C26 F22
S C20 H20 N4	S C7 H13 03	S C11 H14 N 03	S C14 H11 N2 04	S C18 H16 N 02	S C32 H20 H23 0	S C30 H10 N	AS2 C27 H24 N2
S C20 H44 N4	S C7 H14 N 02	S C11 H14 N 04	S C14 H11 02	S C18 H16 N 03	S C32 H20 H23 0	S C31 H12 N	AS2 C27 H24 N2
S C22 H27 N 04	S C7 H15	S C11 H14 N3 0	S C14 H11 03	S C18 H17 N2 03	S C32 H20 H23 0	S C31 H12 N 02	AS2 D18 PT C6
S C23 H24	S C7 H16 N	S C11 H14 N3 02	S C14 H12 N	S C18 H17 N2 04	S C32 H20 H23 0	S C31 H12 N 03	AS2 FE C6 H18 02
S C24 H28 N4	S C7 H17 02	S C11 H15	S C14 H12 N 02	S C18 H18 N 0	S C32 H20 H23 0	S C31 H12 N 04	AS2 FE S2 C6 H18
S C24 H57 N3	S C7 H17 03	S C11 H15 N2 02	S C14 H12 N 03	S C18 H18 N 01	S C32 H20 H23 0	S C31 H12 N 05	AS2 Mh C36 H30 04
S C26 H22 02	S C7 H18 N 0	S C11 H15 N2 03	S C14 H12 N 04	S C18 H19 N	S C32 H20 H23 0	S C31 H12 N 06	AS2 N1 C6 H18 02
S C26 H33 N 06	S C7 H18 N 02	S C11 H16 N 02	S C14 H13 N2 02	S C18 H20 N3	S C32 H20 H23 0	S C31 H12 N 07	AS2 N1 C22 F24 N2
S C27 H21 N3	S C7 H18 N 03	S C11 H16 N 03	S C14 H13 N2 03	S C18 H21 N3	S C32 H20 H23 0	S C31 H12 N 08	AS2 N1 S2 C6 H18
S C31 H35 N 06	S C7 H18 N 04	S C11 H17 06	S C14 H13 N2 04	S C18 H22 N	S C32 H20 H23 0	S C31 H12 N 09	AS2 P2 PT C36 H18
S C33 H25 N 0	S C7 H18 N 05	S C11 H17 06	S C14 H13 N2 05	S C18 H23 N	S C32 H20 H23 0	S C31 H12 N 10	AS2 P2 PT C36 H18
S C33 H27 N 0	S C7 H18 N 06	S C11 H18 0	S C14 H13 N2 06	S C18 H24 N	S C32 H20 H23 0	S C31 H12 N 11	AS2 P2 PT C36 H18
S C34 H29 N 0	S C7 H18 N 07	S C11 H19 03	S C14 H13 N2 07	S C18 H25 N	S C32 H20 H23 0	S C31 H12 N 12	AS2 P2 PT C36 H18
S C37 H29 N 0	S C7 H18 N 08	S C11 H20 0	S C14 H13 N2 08	S C18 H26 N	S C32 H20 H23 0	S C31 H12 N 13	AS2 P2 PT C36 H18
S C2 H6 0	S C7 H18 N 09	S C11 H21 0	S C14 H13 N2 09	S C18 H27 N	S C32 H20 H23 0	S C31 H12 N 14	AS2 P2 PT C36 H18
S C2 C13 H10 N2 02	S C7 H18 N 10	S C11 H22 0	S C14 H13 N2 10	S C18 H28 N	S C32 H20 H23 0	S C31 H12 N 15	AS2 P2 PT C36 H18
S C2 C18 H26 06	S C7 H18 N 11	S C11 H23 03	S C14 H13 N2 11	S C18 H29 N	S C32 H20 H23 0	S C31 H12 N 16	AS2 P2 PT C36 H18
S C6 H18 N3 03	S C7 H18 N 12	S C11 H24 0	S C14 H13 N2 12	S C18 H30 N	S C32 H20 H23 0	S C31 H12 N 17	AS2 P2 PT C36 H18
S C6 H18 N3 04	S C7 H18 N 13	S C11 H25 0	S C14 H13 N2 13	S C18 H31 N	S C32 H20 H23 0	S C31 H12 N 18	AS2 P2 PT C36 H18
S C12 H18 02	S C7 H18 N 14	S C11 H26 0	S C14 H13 N2 14	S C18 H32 N	S C32 H20 H23 0	S C31 H12 N 19	AS2 P2 PT C36 H18
S C10 H14 N5 011	S C7 H18 N 15	S C11 H27 0	S C14 H13 N2 15	S C18 H33 N	S C32 H20 H23 0	S C31 H12 N 20	AS2 P2 PT C36 H18
S C12 H23	S C7 H18 N 16	S C11 H28 0	S C14 H13 N2 16	S C18 H34 N	S C32 H20 H23 0	S C31 H12 N 21	AS2 P2 PT C36 H18
S C14 H27	S C7 H18 N 17	S C11 H29 0	S C14 H13 N2 17	S C18 H35 N	S C32 H20 H23 0	S C31 H12 N 22	AS2 P2 PT C36 H18
S C18 H22 N3 012	S C7 H18 N 18	S C11 H30 0	S C14 H13 N2 18	S C18 H36 N	S C32 H20 H23 0	S C31 H12 N 23	AS2 P2 PT C36 H18
S C19 H25 06	S C7 H18 N 19	S C11 H31 0	S C14 H13 N2 19	S C18 H37 N	S C32 H20 H23 0	S C31 H12 N 24	AS2 P2 PT C36 H18
S C20 H23	S C7 H18 N 20	S C11 H32 0	S C14 H13 N2 20	S C18 H38 N	S C32 H20 H23 0	S C31 H12 N 25	AS2 P2 PT C36 H18
S C24 H29 N 0	S C7 H18 N 21	S C11 H33 0	S C14 H13 N2 21	S C18 H39 N	S C32 H20 H23 0	S C31 H12 N 26	AS2 P2 PT C36 H18
S C27 H49 05	S C7 H18 N 22	S C11 H34 0	S C14 H13 N2 22	S C18 H40 N	S C32 H20 H23 0	S C31 H12 N 27	AS2 P2 PT C36 H18
S C28 H29 0	S C7 H18 N 23	S C11 H35 0	S C14 H13 N2 23	S C18 H41 N	S C32 H20 H23 0	S C31 H12 N 28	AS2 P2 PT C36 H18
S C36 H30 N	S C7 H18 N 24	S C11 H36 0	S C14 H13 N2 24	S C18 H42 N	S C32 H20 H23 0	S C31 H12 N 29	AS2 P2 PT C36 H18
S C45 H35 02	S C7 H18 N 25	S C11 H37 0	S C14 H13 N2 25	S C18 H43 N	S C32 H20 H23 0	S C31 H12 N 30	AS2 P2 PT C36 H18
PT C13 H33	S C7 H18 N 26	S C11 H38 0	S C14 H13 N2 26	S C18 H44 N	S C32 H20 H23 0	S C31 H12 N 31	AS2 P2 PT C36 H18
PT C21 H41	S C7 H18 N 27	S C11 H39 0	S C14 H13 N2 27	S C18 H45 N	S C32 H20 H23 0	S C31 H12 N 32	AS2 P2 PT C36 H18
PT C38 H33 02	S C7 H18 N 28	S C11 H40 0	S C14 H13 N2 28	S C18 H46 N	S C32 H20 H23 0	S C31 H12 N 33	AS2 P2 PT C36 H18
PT C49 H35 02	S C7 H18 N 29	S C11 H41 0	S C14 H13 N2 29	S C18 H47 N	S C32 H20 H23 0	S C31 H12 N 34	AS2 P2 PT C36 H18
PT S C19 H37 02	S C7 H18 N 30	S C11 H42 0	S C14 H13 N2 30	S C18 H48 N	S C32 H20 H23 0	S C31 H12 N 35	AS2 P2 PT C36 H18
RE C19 H22 03	S C7 H18 N 31	S C11 H43 0	S C14 H13 N2 31	S C18 H49 N	S C32 H20 H23 0	S C31 H12 N 36	AS2 P2 PT C36 H18
RH C17 H22 0	S C7 H18 N 32	S C11 H44 0	S C14 H13 N2 32	S C18 H50 N	S C32 H20 H23 0	S C31 H12 N 37	AS2 P2 PT C36 H18
RH C27 H22 0	S C7 H18 N 33	S C11 H45 0	S C14 H13 N2 33	S C18 H51 N	S C32 H20 H23 0	S C31 H12 N 38	AS2 P2 PT C36 H18
RH C37 H30 0	S C7 H18 N 34	S C11 H46 0	S C14 H13 N2 34	S C18 H52 N	S C32 H20 H23 0	S C31 H12 N 39	AS2 P2 PT C36 H18
RH C37 H30 07	S C7 H18 N 35	S C11 H47 0	S C14 H13 N2 35	S C18 H53 N	S C32 H20 H23 0	S C31 H12 N 40	AS2 P2 PT C36 H18
RH C37 H66 0	S C7 H18 N 36	S C11 H48 0	S C14 H13 N2 36	S C18 H54 N	S C32 H20 H23 0	S C31 H12 N 41	AS2 P2 PT C36 H18
RH C39 H34	S C7 H18 N 37	S C11 H49 0	S C14 H13 N2 37	S C18 H55 N	S C32 H20 H23 0	S C31 H12 N 42	AS2 P2 PT C36 H18
RH S1 C42 H46	S C7 H18 N 38	S C11 H50 0	S C14 H13 N2 38	S C18 H56 N	S C32 H20 H23 0	S C31 H12 N 43	AS2 P2 PT C36 H18
RH S1 C42 H46 03	S C7 H18 N 39	S C11 H51 0	S C14 H13 N2 39	S C18 H57 N	S C32 H20 H23 0	S C31 H12 N 44	AS2 P2 PT C36 H18
RU C37 H30 N 02	S C7 H18 N 40	S C11 H52 0	S C14 H13 N2 40	S C18 H58 N	S C32 H20 H23 0	S C31 H12 N 45	AS2 P2 PT C36 H18
RU C41 H35	S C7 H18 N 41	S C11 H53 0	S C14 H13 N2 41	S C18 H59 N	S C32 H20 H23 0	S C31 H12 N 46	AS2 P2 PT C36 H18
S1 C2 H17	S C7 H18 N 42	S C11 H54 0	S C14 H13 N2 42	S C18 H60 N	S C32 H20 H23 0	S C31 H12 N 47	AS2 P2 PT C36 H18
W C41 H35 02	S C7 H18 N 43	S C11 H55 0	S C14 H13 N2 43	S C18 H61 N	S C32 H20 H23 0	S C31 H12 N 48	AS2 P2 PT C36 H18
C10 H15 N5 013	S C7 H18 N 44	S C11 H56 0	S C14 H13 N2 44	S C18 H62 N	S C32 H20 H23 0	S C31 H12 N 49	AS2 P2 PT C36 H18
RE C54 H49	S C7 H18 N 45	S C11 H57 0	S C14 H13 N2 45	S C18 H63 N	S C32 H20 H23 0	S C31 H12 N 50	AS2 P2 PT C36 H18
RE C55 H47 0	S C7 H18 N 46	S C11 H58 0	S C14 H13 N2 46	S C18 H64 N	S C32 H20 H23 0	S C31 H12 N 51	AS2 P2 PT C36 H18
RE C54 H45 09	S C7 H18 N 47	S C11 H59 0	S C14 H13 N2 47	S C18 H65 N	S C32 H20 H23 0	S C31 H12 N 52	AS2 P2 PT C36 H18
RU C54 H46	S C7 H18 N 48	S C11 H60 0	S C14 H13 N2 48	S C18 H66 N	S C32 H20 H23 0	S C31 H12 N 53	AS2 P2 PT C36 H18
RE C52 H48 N2	S C7 H18 N 49	S C11 H61 0	S C14 H13 N2 49	S C18 H67 N	S C32 H20 H23 0	S C31 H12 N 54	AS2 P2 PT C36 H18
C13 H8 N	S C7 H18 N 50	S C11 H62 0	S C14 H13 N2 50	S C18 H68 N	S C32 H20 H23 0	S C31 H12 N 55	AS2 P2 PT C36 H18
C14 H20 N 0	S C7 H18 N 51	S C11 H63 0	S C14 H13 N2 51	S C18 H69 N	S C32 H20 H23 0	S C31 H12 N 56	AS2 P2 PT C36 H18
C16 H20 N 0	S C7 H18 N 52	S C11 H64 0	S C14 H13 N2 52	S C18 H70 N	S C32 H20 H23 0	S C31 H12 N 57	AS2 P2 PT C36 H18
C21 H24 N	S C7 H18 N 53	S C11 H65 0	S C14 H13 N2 53	S C18 H71 N	S C32 H20 H23 0	S C31 H12 N 58	AS2 P2 PT C36 H18
C42 H49 N4	S C7 H18 N 54	S C11 H66 0	S C14 H13 N2 54	S C18 H72 N	S C32 H20 H23 0		

BR2 (CONT)										BR3 (CONT)									
C3 H 02	MG C18 H8	NI C12 H8 N6	P C26 H27 O	PT12 H12 N6 O4	S C21 H14 N2 O3	ZN C20 H18 N2 O4	C11 H13 O3			C12 H7 O2									
C3 H5	MG C26 H20 O	NI C12 H16 N2 O2	P C27 H25	RE C7 H15 N2 O2	S C21 H16 N2 O4	ZN C24 H26 N12 O8	C12 H7 O2			C12 H12 N O2									
C7 H9 U	MG MO C12 H12 O3	NI C12 H20 N8 O2	P C27 H27 O	RE C12 H15 N2 O2	S C21 H22 N2 O4	ZN C6 H10	C12 H13 O5			C12 H13 O5									
C11 H9	MG MO C13 H8 N2 O3	NI C12 H30 N2 O6	P C28 H21 O	RH2 C14 H16	S C22 H14 O2	ZR C19 H8 O9	C12 H13 O2			C13 H7 O2									
C15 H11	MG P C18 H15	NI C12 H36 N12 O6	P C28 H21 O2	RH2 C20 H24	S C22 H17 N3 O		C13 H9 O2			C13 H10 N C2									
C20 H21	MG P2 C26 H8 O	NI C14 H14 N6 O2	P C28 H27	RH2 C24 H36	S C22 H24 N2 O4		C13 H10 N2			C13 H11 N4 O4									
C3 H4	MG S2 C4 H2	NI C14 H15 N3	P C30 H25	RU C9 H9 N3 U	S C23 H14 O		C13 H11 N4 O4			C13 H12 N4 O4									
C5 H6	MG S2 C24 H22 N6	NI C14 H16 N4 O2	P C31 H21	RU C14 H14 N4 O2	S C23 H16 N2 O2		C13 H12 N4 O4			C14 H7 N2 C7									
C14 H4 O2	MG S8 C18 H15	NI C14 H17 N3	P C31 H23	RU C15 N5 O	S C23 H21 N3 O		C14 H7 O2			C14 H9									
C15 H8 O	MG S8 C21 H21	NI C14 H18 N2 O3	P C32 H23 O	RU C6 H24 N6	S C23 H22 N2 O4		C14 H9			C14 H12 N C2									
P S1 C5 H11 U	MG S8 C18 H15	NI C14 H18 N4 O2	P C32 H27	RU C7 H6 O4	S C23 H23 N2 O2		C14 H9			C14 H15 O4									
P C O	MG S2 C5 H2 N4 O	NI C14 H20 N4	P C33 H27	RU H12 N6	S C23 H23 N3 O3		C14 H9			C15 H27 O3									
C3 H2	MG S2 C5 H2 N4 O	NI C15 H19 N3	P C33 H29	RU H15 N7	S C24 H25 N3 O3		C15 H27 O3			C15 H11 O									
C12 H6	MG S2 C21 H14 N4	NI C15 H26 N4	P C34 H27 O3	RU H16 N6	S C24 H44 N2 O2		C15 H11 O			C15 H12 O2									
NI C12 H16 N8 O2	MG S2 C21 H14 N4	NI C16 H24 N4	P C35 H25	S C2 H3 N U4	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
PT C2 N4	MG S2 C21 H14 N4	NI C17 H21 N3	P C37 H27	S C2 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C2 H4 O4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P2 PT C6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C3 H5	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H5	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C5 H5 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C6 H3	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C7 H7	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C12 H7	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C37 H28 N3 O4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C38 H30 N3 O4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C39 H32 N3 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H12 N2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P C5 H13 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P C10 H15 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P C18 C37 H30 O	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C2 H20 N6 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C3 H2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C3 H5 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H7 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C5 H5 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C35 H25 N3 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P C2 H6 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
P C4 H10 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S C8 H6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C10 H7 O3	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C11 H17	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C18 H16 N O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S C37 H40 N5 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C3 H2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H4 U	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C5 H6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C6 H6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C10 H10 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C16 H8 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C16 H12	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
MG C2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S8 C4 H12 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S8 C4 H20 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 H	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 C6 H6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 C3 H6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 C4 H12 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 C6 H14	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S6 C6 H16	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 U	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C5 H4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C6	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C6 H2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C17 H8 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
FE C4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
GA P C20 H16 N4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S C6 H6 U4	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H2 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S C11 H4 N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C4 H N	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C7	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C8	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C16 H8	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
C18 H8 O2	MG S2 C21 H14 N4	NI C18 H12 N4	P C37 H36 N3	S C4 H6	S C24 H44 N2 O2		C15 H12 O2			C15 H12 O2									
S C2	MG S2 C21 H14 N4																		

BR3 (CONT)		BR4 (CONT)		BR5 (CONT)		BR6 (CONT)		BR12	
CU S2 C9 H18 N	P2 PT C42 H39 O	C8 H5 N O	C02 C12 H42 N10 O2	PD C60 H36 N12 O4	C52 IR C O	TA C8 H20 N	TI C16 H40 N2	AL4 C48 H30 N	B2 C4 N2
CU S4 C10 H14	P2 RH C27 H30 O	C8 H5 N O3	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	T12 C12 H10 N2	U C8 H24 N2	C37 H28 N2 O2	C48 H30
D C	P2 S C6 H8 N3 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	W C8 H20 N	CL6 NB6 C10 H	CL6 TA6 C10 H
DY C14 H14 N4	P2 S C18 H15 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	M06	SC5
DY C32 H56 NB O8	P2 SN C12 H29 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
ER C34 H56 NB O8	P3 RE C24 H33	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
ER C35 H63 N7 U7	P3 RE C25 H33 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
EU C40 H40 NB O8	P3 RU C24 H33	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
F C7 H4	P3 RU C30 H45	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
F C35 H25 N3 O2	PD C4 H9 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
F P S N O2	PR C32 H56 NB O8	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C7 H5 O2	PR C40 H72 NB O8	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C15 H18 O6	PT C2 H10 N3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C50 H40 N9 O15	PT H6 N3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C54 H44 N9 O17	PT H6 N3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C65 H73 N12 O15	PT H6 N3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C69 H77 N12 O17	RE C19 H40 N2 O3	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE C67 H5 O2	RE S2 C8 H16 O3	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE P2 C42 H34 N9	RE S4 C8 H16 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE P2 C57 H67 N12	RM C20 H16 N4	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE S3 C24 H15 N3	RM C6 H24 N6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE S4 C20 H18	S C4 H7	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE S5 C10 H30 O5	S C6 H3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE S6 C12 H36 O6	S C6 H5 N2 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE S7 C7 H5 O2	S C6 H8 N O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
FE4 C9 H27 O9	S C8 H5 N2 O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C4 H4 O	S C10 H6 N	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C2 H6 O	S C10 H11 N4 O4	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C3 H4 O	S C11 H13 N4 O4	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C3 H9 N	S C12 H4 N O	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C7 H6 N2 O3	S C12 H12 N O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C8 H9 N O2	S C12 H15 N4 O4	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C9 H16 N O2	S C13 H10 N3 O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C20 H16 N4	S C13 H14 N O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GA C22 H19 N5	S C22 H20 N O2	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GD C6 H24 H6	S C31 H29 N4 O7	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GD C8 H32 N8	S S1 C N	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GD C32 H56 NB O8	S S1 C2 H5	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GD C40 H72 NB O8	S S2 C H3	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE C5 H9 O2	S2 C8 N	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE MN C3 O3	S2 C11 H14 N	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE MN C5 O5	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE S C H3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE SN C6 H15	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
GE SN C15 H15	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
I C5 H3 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
I C8 H5 N O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IN C9 H21 N3 O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IN C18 H12	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IR C4 H16 N4	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IR C20 H16 N4	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IR C24 H16 N4	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IR P2 C17 H22 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
IR P3 C39 H39	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
K P8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
K PD S C2 H6 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
LA C8 H32 N8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
LA C32 H56 NB O8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
LA C40 H72 NB O8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C H6 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C2 H8 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C3 H10 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C4 H12 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C39 H27 N3 O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN P C7 H5 O2	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN S4 C20 H16	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MN C4 H6 N2 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU C10 H8 N2 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU C12 H8 N2 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU C23 H31 N O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU P C5 O5	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU P C29 H35 N O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU P SN C10 H14 O5	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU P2 C36 H30 O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU S8 C29 H35 N O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU SN C8 H5 O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
MU2 P C31 H30 O4	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NB U	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NO C8 H32 N8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NO C32 H56 NB O8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NO C40 H72 NB O8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI C10 H9 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI P2 C16 H22	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI P2 C40 H39	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI P8 C48 H39 N6	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI R8	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI S C15 H25 N2	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI S C15 H26 N3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI S C16 H27 N2	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
NI SN C48 H39 N6	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
N12 C3 H5	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P C13 H15 O3	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P2 C36 H30 O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P3 C24 H33	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P3 C27 H63	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P3 C30 H45	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
OS P3 C42 H69	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
P C5 H5 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
P C5 H5 N O	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
P C6 H7 N	S2 C13 H3 O6	C8 H8 O2	C02 C18 H12 N6	PD2 C4 H8 N2	C52 NH C O	U C8 H24 N2	Y C90 H54 N18 O6	SC5	
P C6 H14	S2 C13 H3 O6								

CA (CONT)	CA5	CD (CONT)	CD (CONT)	CD2 (CONT)	CE (CONT)	CE5	CL (CONT)
02		C22 H24 N6 O8	K C6 H6 N O6	F N8 H1 O6	CL S2 C40 H26 N4 O8		AS C9 H14 O4
2 TE4		C24 H26 N8 O2	LA4 M03 O16	F N8 H2 R O6	CL2 C9 H8 N O12		AS C10 H10 O4
4 M03 O16	AG3	C24 H34	L1 C3 H9	F2 T12 U5	CL2 C9 H4 N3 O14	B13 CU	AS C10 H14 O4
2 TE4		C26 H18 N4 O6	L12 C4 H12	I4 C10 H10 N2 O2	CL2 C10 H6 N O10	ER5 S14	AS C10 H14 O5
4 M03 O16	M016 O59	C26 H20 N2 O4	L12 SI	I4 C12 H14 N2 O2	CL2 C12 H11 N2 O10	TL3	AS C11 H16 C6
P2 O4	NB2 D10	C26 H22 N4 O2	L13 C5 H15	I4 C12 H14 N2 O4	CL2 C14 H15 N2 O10		AS C12 H14 O4
TI	TA2 D10	C28 H20 N6 O8	MN2 C20 H8 N2 O10	I4 C14 H18 N2 O2	CL3		AS C15 H17 N C
V		C28 H22 N4 O4	MN2 P2 C54 H38 N2	L12 C6 H18	CL3 C6 H3 N3 O6	CE6	AS C16 H22 O4
2 C30 H36 N6 O18		C30 H28 O8		MO C8 H8 N12	CL3 C6 H6 O6		AS C18 H13 N O
4 M03 O16	CA6	C30 H30 N8 O6	MO O4	NB2 O7	CL3 C14 H14 N2 O2		AS C18 H26 O4
MG		C32 H30 N4 O4	MO2 C16 H10 O6	P3	CL3 C18 H12 N6	AL3 S14	AS C19 H17 N O
T1 O5		C32 H50	MO2 C16 H16 N2 O6	S3 T12 O12	CL3 C18 H12 N6	AL3 SE14	AS C24 H15 N
2 N12	FE IN3 S16 O24	C36 H38 N4 O4	MO2 C20 H22 N2 O6		CL3 C24 H40 N4 O4	F31 H28 N7	AS C24 H20 O4
2 TE4	FE3 IN S16 O24	C35 H72 N4 O5	MO2 C22 H26 N2 O6		CL3 C24 H56 N8 O20	GA3 S14	AS CA C12 F10
4 M03 O16		CL C2 H3 O2	MO2 C26 H18 N2 O6	CD3	CL3 C78 H66 N6 O18	GA3 SE14	AS CO C11 H23 N4 O4
C H3		CL C11 H23 O2	MO2 C26 H20 N2 O6		CL3 P3 C18 H54 N9	GEJ S14	AS CR C7 H6 O5
2 H5	CA10	CL C13 H7 N2 O2	MO2 C28 H18 N2 O6				AS CU S3 C22 H15
C3 H7		CL C16 H25 O	MO2 C28 H24 N2 O6	B2 C12 H22 N2 O20	CL3 P6 C18 H54 O30	CE7	AS F3 C9 H7 O2
C4 H9		CL S2 C3 H5 O5	MO3 ND4 O16	BR6 C8 H16 N4 O2	CL3 P6 C36 H108		AS F5 S1 C8 H15 O
C5 H11	F8 K4 NA8 S124 H8	CL2 C2 H8 N2	MO3 PR4 O16	C12 H10 O14			AS F9 C3 N
C6 H13		CL2 C3 H9 N O	MO3 S4 O16	C12 H26 O18	CL3 S C18 H19 N3 O7		AS F10
PA C48 H108 O16		CL2 C4 H8 O	MO3 TMA O16	C18 H24 N4 O12	CL4 C9 H4 N O10	C05 S110	AS F12 C4 N2 O2
N07 O24	CA11	CL2 C4 H8 O2	MO3 Y4 O16	CL6 C8 H16 N4 O2	CL6 C6 H3 O6		AS LA S3 C22 H15
N6 O18		CL2 C4 H10 O2	MO3 Y8 O16	CL6 C8 H16 N4 O2	CL6 P2 C36 H32	CE12	AS PD C31 H23 N
4 M03 O16		CL2 C5 H5 N O	NA S C7 H3 O6	CL6 C10 H10 N2 O2	CO S12		AS PD S3 C22 H14
2 TE4	N8	CL2 C6 H4 N2 O	NA2 C6 H6 N12 O3	CL6 C1 H18 N2 O2	CO2 GE2		AS PD2 S3 C22 H12
SI	NB4 O21	CL2 C6 H6 N2 O	NA4 S2 C14 H6 O12	CR2 S12 C12 N12	CR S6 C69 H49 N13	GE5 S28	AS PD2 S3 C22 H12
SN		CL2 C10 H9 N	NT C16 H18 N6				AS PD2 S3 C22 H12
2 S12	CA21	CL2 C10 H10 N2	NT S8 C8 H16 N12	CD4	CR SE3		AS PD2 S3 C22 H12
04		CL2 C10 H10 N2 O8	OS2 H12 N6 O6		CS F12 C32 H40 O8	CF	AS PD2 S3 C22 H12
3 N104 O16		CL2 C12 H12 N4 O4	P TL O3	CL8 C12 H14 N2 O2	CU S2		AS PD2 S3 C22 H12
3 N104 O16		CL2 C12 H12 N4 O4	P TL O3	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
3 PR4 O16	FE3 N17	CL2 C12 H12 N4 O4	P TL O3	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
3 SM4 O16		CL2 C14 H17 N3	P2 C32 H28 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
3 TMA O16		CL2 C14 H17 N3	P2 C32 H28 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
3 Y4 O16		CL2 C16 H16 N2 O	P4 TL2 O12	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
3 Y8 O16		CL2 C18 H36 N6 O14	PA TL C4 N4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
1 O13		CL2 C20 H18 N2 O	S C3 H4 N O	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
1 O7		CL2 C20 H20 N4 O8	S C3 H9 N O	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 H5 O4		CL2 C21 H23 N3 O5	S C6 H16 N8 O8	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C H4 O6		CL2 C22 H24 N8 O10	S C14 H7 N3 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C2 H6 O6		CL2 C22 H24 N8 O10	S C16 H12 N4 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C2 H6 O7		CL2 C23 H26 N4 O12	S C16 H12 N4 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C3 H8 O6		CL2 C30 H30 N6 O8	S2 C4 H12 N2 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C16 H26 N8 O24		CL2 C30 H30 N12 O14	S2 C6 H8 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C18 H22 N4 O17		CL2 D2 C6 H4 N2 O	S2 C6 H10 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C20 H24 N4 O14		CL2 GE2 K C18 H15	S2 C6 H12 N6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C27 H32 N6 O22		CL2 GE2 K C18 H15	S2 C6 H12 N6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C38 H44 N6 O28		CL2 GE2 K C18 H15	S2 C6 H12 N6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C132 H248 N4 O50		CL2 I4 C12 H8 N4	S2 C12 H10 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
07		CL2 P S C14 H17 N2	S2 C12 H12 N2 O6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C4 N4		CL2 P2 C24 H54 O6	S2 C14 H14 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
8 H11 N O5		CL2 P4 C28 H68 O20	S2 C16 H14 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C16 H12 N4 O4		CL2 S C12 H11 N3	S2 C16 H16 N2 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C16 H10 N2 O8		CL2 S2 C2 H8 N4	S2 C22 H18 N4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C16 H10 N2 O9		CL2 S6 C24 H48 O14	S2 C30 H22 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C22 H12 N6 O12		CL2 SE2 C2 H12 N8	S2 C30 H28 N6 O5	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C23 H13 N5 O12		CL2 SE6 C12 H36 O14	S2 C32 H20 N2 O6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C24 H13 N5 O14		CL3 CS	S2 C32 H26 N8 O8	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C25 H18 N4 O10		CL3 P S C31 H28 N3	S2 C36 H30 N8 O12	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C40 H74 O14		CL3 C2 H12 H28 N3	S2 C40 H28 N2 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
C16 H10 N2 O11		CL4 C12 H14 N2	S2 C44 H36 N2 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 H8 O8		CL4 C4 H80 N2	S2 C44 H36 N2 O2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		CL4 C4 H88 N2	S2 SE2 C4 H8 N6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		CL4 S2 C24 H22 N6	S3 C25 H40 N4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		CL4 W C8 H5 O3	S3 C27 H44 N4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C3 H9 N O	S4 C2 H4 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C4 H8 O	S4 C4 H8 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C4 H8 O2	S4 C4 H8 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C4 H10 N2	S4 C6 H12 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C6 H6 N2 O	S4 C10 H20 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C6 H7 N O	S4 C12 H20 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C6 H12 N4 O2	S4 C14 H10	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C10 H9 N	S4 C14 H16 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C14 H17 N3	S4 C14 H28 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 C21 H25 N3 O5	S4 C18 H36 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR2 S2 C2 H8 N4	S4 C48 H50 N12 O4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR3 C14 H27 N2	S4 C48 H50 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR3 C15 H27 N2	S4 C48 H50 N2	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR3 C22 H40 N	S4 C54 H58 N6	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR3 C24 H44 N	S5 C14	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR3 CS	S5 C3 P3 O9	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C12 H14 N2	S5 C2 I4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C18 H30 N8	S5 C2 P4 O12	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C44 H50 N8 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C44 H80 N2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C48 H88 N2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 C60 H36 N12 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 CL2 C12 H8 N4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 CS2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 MN C18 H18 N6	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 MN C42 H30 N6	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 S4 C10 H14	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		BR4 S4 C20 H18	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C2 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C2 H4 O3	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C3 H4 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C4 H4 O5	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C4 H6 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C6 H8 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C7 H2 N2 O7	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C7 H4 O3	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C8 H4 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C8 H18	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C10 H11 N O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C10 H13 N O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C10 H18 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C10 H22	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C11 H15 N O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C12 H22 O14	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C13 H9 N O2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C13 H9 N O3	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C13 H10 N2 O	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C14 H10 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C14 H11 N O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C14 H14 N2 O8	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C14 H14 O2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C15 H14 N2 O3	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C15 H15 N5 O6	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C16 H16 N2 O6	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C16 H18	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C16 H18 O2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C16 H18 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C18 H18 N2 O6	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C18 H22 N6 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C19 H13 N O	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C19 H14 N2 O3	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C20 H14 N2 O2	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C20 H26	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C20 H28 N2 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C20 H40 N6 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C22 H20 N6 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12
2 O4		C22 H22 N4 O4	S5 C2 GE S4	CL8 C12 H14 N2 O2	CU SE2		AS PD2 S3 C22 H12

CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)
B C15 H24 02	BR C7 H3 N 02	BR C15 H18 05	BR P2 RH S1 C40 H41	BR C23 H18 N3 04	C4 H3 N 0	C6 H12 N 02	C6 H3 N4 02		
B C15 H27 N	BR C7 H5 N 03	BR C15 H21 N 0	BR P3 C19 H30 03	BR C23 H18 N3 05	C4 H9 02	C6 H12 N 03	C6 H4 N 02		
B C16 H21 N	BR C7 H6	BR C15 H21 N 05	BR P3 PT C15 H39 07	BR C20 C10 H22 N4	C4 H10 N	C6 H12 N 02	C6 H4 N 03		
B C16 H22 N2	BR C7 H9 N	BR C15 H24	BR P3 PT C18 H45 04	BR C20 C10 H22 N4 08	C4 H12 N3	C6 H12 N 03	C6 H4 N 04		
B C16 H24 02	BR C7 H9 N3	BR C16 H8 03	BR P3 PT C30 H45 07	BR C20 C24 H30 N6	C4 H14 N3	C6 H12 N3 02	C6 H4 N3 03		
B C16 H26 02	BR C7 H12	BR C16 H10 02	BR P0 C14 H17 N3 04	BR C20 C24 H30 N6 04	C4 H16 N5 02	C6 H12 N3 03	C6 H4 N3 04		
B C17 H24	BR C7 H13 N 04	BR C16 H12 N2 02	BR S C5 H2 N2	BR C20 C24 H30 N6	C5 H2 N5 02	C6 H13	C6 H4 N5 0		
B C18 H26	BR C8 H5 N	BR C16 H14 02	BR S C6 H2 N2	BR C20 C24 H30 N6 08	C5 H3 N2 02	C6 H13 N2	C6 H5 N2		
B C19 H15 N	BR C8 H5 N 0	BR C16 H14 05	BR S C6 H2 N3 0	BR C20 C24 H30 N6 02	C5 H3 N2 03	C6 H13 N2 0	C6 H5 N2 02		
B C20 H16	BR C8 H5 N 04	BR C16 H15 N 0	BR S C7 H6 02	BR C20 C24 H30 N6 04	C5 H3 N2 02	C6 H13 0	C6 H5 N2 03		
B C21 H16 06	BR C8 H6 0	BR C16 H16 05	BR S C7 H6 03	BR C20 C24 H30 N6 06	C5 H3 N2 03	C6 H13 02	C6 H5 N2 04		
B C21 H21 N	BR C8 H6 02	BR C16 H22 N2 02	BR S C7 H6 N2 0	BR C20 C24 H30 N6 08	C5 H3 N2 04	C6 H13 03	C6 H5 N2 05		
B C22 H18 07	BR C8 H7 N 02	BR C17 H10 03	BR S C9 H6	BR C20 C24 H30 N6 10	C5 H3 N2 05	C6 H13 04	C6 H5 N2 06		
B C22 H22 04	BR C8 H8	BR C17 H11 N5 0	BR S C9 H6	BR C20 C24 H30 N6 12	C5 H3 N2 06	C6 H13 05	C6 H5 N2 07		
B C22 H22 08	BR C8 H8 N2 0	BR C17 H12 05	BR S C10 H6 N2 04	BR C20 C24 H30 N6 14	C5 H3 N2 07	C6 H13 06	C6 H5 N2 08		
B C30 H22 08	BR C8 H8 02	BR C17 H14 N2	BR S C10 H6 03	BR C20 C24 H30 N6 16	C5 H3 N2 08	C6 H13 07	C6 H5 N2 09		
B C32 H26 04	BR C8 H9 N3 02	BR C17 H14 03	BR S C10 H7 N	BR C20 C24 H30 N6 18	C5 H3 N2 09	C6 H13 08	C6 H5 N2 10		
B C32 P2 S2 C57 H58	BR C8 H11 N	BR C17 H16 02	BR S C10 H8 N2 03	BR C20 C24 H30 N6 20	C5 H3 N2 10	C6 H13 09	C6 H5 N2 11		
B D F4 C9 H9 N4	BR C8 H11 N3 02	BR C17 H17 N3 07	BR S C10 H8 02	BR C20 C24 H30 N6 22	C5 H3 N2 11	C6 H13 10	C6 H5 N2 12		
B D7 C10 H10 N	BR C8 H11 N3 03	BR C17 H26 N2 02	BR S C10 H9 0	BR C20 C24 H30 N6 24	C5 H3 N2 12	C6 H13 11	C6 H5 N2 13		
B F4 C5 H10	BR C8 H12 0	BR C18 H8 04	BR S C10 H10 N2 0	BR C20 C24 H30 N6 26	C5 H3 N2 13	C6 H13 12	C6 H5 N2 14		
B F4 C6 H3 N3 02	BR C8 H14	BR C18 H9 N 02	BR S C11 F9 N	BR C20 C24 H30 N6 28	C5 H3 N2 14	C6 H13 13	C6 H5 N2 15		
B F4 C6 H4 N2	BR C8 H14 N2 04	BR C18 H10 02	BR S C11 F9 N 0	BR C20 C24 H30 N6 30	C5 H3 N2 15	C6 H13 14	C6 H5 N2 16		
B F4 C7 H16 0	BR C8 H16	BR C18 H12 N2 04	BR S C11 H11 N	BR C20 C24 H30 N6 32	C5 H3 N2 16	C6 H13 15	C6 H5 N2 17		
B F4 C8 H10 N2 0	BR C9 H4 N4	BR C18 H14	BR S C11 H12 N2 0	BR C20 C24 H30 N6 34	C5 H3 N2 17	C6 H13 16	C6 H5 N2 18		
B F4 C9 H10 N4	BR C9 H4 N4 04	BR C18 H16	BR S C11 H16 N2 04	BR C20 C24 H30 N6 36	C5 H3 N2 18	C6 H13 17	C6 H5 N2 19		
B F4 C9 H12 N2 0	BR C9 H5 N 0	BR C18 H16 N2 0	BR S C12 H6 N2 02	BR C20 C24 H30 N6 38	C5 H3 N2 19	C6 H13 18	C6 H5 N2 20		
B F4 C12 H9 N3	BR C9 H6 N2	BR C18 H16 N4 07	BR S C12 H10 N2 0	BR C20 C24 H30 N6 40	C5 H3 N2 20	C6 H13 19	C6 H5 N2 21		
B F4 C13 H15 N3 02	BR C9 H7 N	BR C18 H18 N2 04	BR S C12 H10 N2 02	BR C20 C24 H30 N6 42	C5 H3 N2 21	C6 H13 20	C6 H5 N2 22		
B F4 C15 H11 N3	BR C9 H7 N 02	BR C18 H20 N2 02	BR S C12 H13 N 02	BR C20 C24 H30 N6 44	C5 H3 N2 22	C6 H13 21	C6 H5 N2 23		
B F4 C17 H15 N	BR C9 H8	BR C18 H22 N2 02	BR S C12 H13 N 04	BR C20 C24 H30 N6 46	C5 H3 N2 23	C6 H13 22	C6 H5 N2 24		
B F4 C23 H16	BR C9 H9 N 0	BR C19 H10 02	BR S C13 H9 N	BR C20 C24 H30 N6 48	C5 H3 N2 24	C6 H13 23	C6 H5 N2 25		
B F4 C23 H22 0	BR C9 H9 N 02	BR C19 H13 N	BR S C13 H9 N3	BR C20 C24 H30 N6 50	C5 H3 N2 25	C6 H13 24	C6 H5 N2 26		
B F4 FE C12 H12 0	BR C9 H9 N 03	BR C19 H14 N4 04	BR S C13 H11 N3 0	BR C20 C24 H30 N6 52	C5 H3 N2 26	C6 H13 25	C6 H5 N2 27		
B F4 PT S2 C13	BR C9 H10	BR C19 H14 05	BR S C13 H11 N3 02	BR C20 C24 H30 N6 54	C5 H3 N2 27	C6 H13 26	C6 H5 N2 28		
B F4 PT S2 C13	BR C9 H10 N2 0	BR C20 H13 N5 04	BR S C13 H12 N2 02	BR C20 C24 H30 N6 56	C5 H3 N2 28	C6 H13 27	C6 H5 N2 29		
B F4 PT S2 C13	BR C9 H10 N2 02	BR C20 H14 N2 0	BR S C13 H12 N2 04	BR C20 C24 H30 N6 58	C5 H3 N2 29	C6 H13 28	C6 H5 N2 30		
B F4 S C7 H6 N2 02	BR C9 H10 0	BR C20 H14 N4 06	BR S C14 H10 N4	BR C20 C24 H30 N6 60	C5 H3 N2 30	C6 H13 29	C6 H5 N2 31		
B F4 S C11 H10 0	BR C9 H13 N 04	BR C20 H17 N 0	BR S C14 H11 N 03	BR C20 C24 H30 N6 62	C5 H3 N2 31	C6 H13 30	C6 H5 N2 32		
B F4 S3 C11 H10	BR C9 H13 N3 02	BR C20 H25 N 0	BR S C14 H11 N 04	BR C20 C24 H30 N6 64	C5 H3 N2 32	C6 H13 31	C6 H5 N2 33		
B F4 S4 C12 H12	BR C9 H14	BR C20 H25 N 02	BR S C14 H11 N3 0	BR C20 C24 H30 N6 66	C5 H3 N2 33	C6 H13 32	C6 H5 N2 34		
B F4 S4 C13 H14	BR C9 H14 0	BR C20 H32 N2	BR S C14 H12 N2 03	BR C20 C24 H30 N6 68	C5 H3 N2 34	C6 H13 33	C6 H5 N2 35		
B F6 C15 H10 N	BR C9 H16	BR C21 H13 N	BR S C14 H12 N4	BR C20 C24 H30 N6 70	C5 H3 N2 35	C6 H13 34	C6 H5 N2 36		
B F6 P C8 H15 N2	BR C10 H6 N2 04	BR C21 H14 N4 06	BR S C14 H12 02	BR C20 C24 H30 N6 72	C5 H3 N2 36	C6 H13 35	C6 H5 N2 37		
B F6 C16 H14 N2	BR C10 H6 N4 04	BR C21 H14 06	BR S C15 H10 N2	BR C20 C24 H30 N6 74	C5 H3 N2 37	C6 H13 36	C6 H5 N2 38		
B F6 C23 H30 H30 04	BR C10 H7 N 0	BR C21 H16 N2 03	BR S C15 H10 N2 02	BR C20 C24 H30 N6 76	C5 H3 N2 38	C6 H13 37	C6 H5 N2 39		
B HG C24 H20	BR C10 H7 N 02	BR C21 H16 N2 07	BR S C15 H12 N4	BR C20 C24 H30 N6 78	C5 H3 N2 39	C6 H13 38	C6 H5 N2 40		
B I C8 H15 N2	BR C10 H8 N2 02	BR C21 H20 06	BR S C16 H10 N2 03	BR C20 C24 H30 N6 80	C5 H3 N2 40	C6 H13 39	C6 H5 N2 41		
B I C12 H17	BR C10 H8 0	BR C21 H27 N 0	BR S C16 H15 N5	BR C20 C24 H30 N6 82	C5 H3 N2 41	C6 H13 40	C6 H5 N2 42		
B IR P4 C78 H63	BR C10 H9 N 02	BR C22 H22 06	BR S C17 F12 04	BR C20 C24 H30 N6 84	C5 H3 N2 42	C6 H13 41	C6 H5 N2 43		
B M C39 H38 03	BR C10 H9 N 04	BR C23 H23 N 05	BR S C18 H13 N 03	BR C20 C24 H30 N6 86	C5 H3 N2 43	C6 H13 42	C6 H5 N2 44		
B M C46 H36 N4 02	BR C10 H10 N4 03	BR C23 H24 06	BR S C18 H14	BR C20 C24 H30 N6 88	C5 H3 N2 44	C6 H13 43	C6 H5 N2 45		
B M C50 H36 N4 02	BR C10 H10 0	BR C24 H17 N3 0	BR S C18 H15 03	BR C20 C24 H30 N6 90	C5 H3 N2 45	C6 H13 44	C6 H5 N2 46		
B N1 P2 C38 H59 N	BR C10 H11 N	BR C24 H30 04	BR S C19 F16	BR C20 C24 H30 N6 92	C5 H3 N2 46	C6 H13 45	C6 H5 N2 47		
B N1 P4 C36 H52	BR C10 H11 N 02	BR C25 H28 N2 06	BR S C20 H19 N3 02	BR C20 C24 H30 N6 94	C5 H3 N2 47	C6 H13 46	C6 H5 N2 48		
B N1 P4 C52 H52	BR C10 H11 N 02	BR C26 H24 06	BR S C21 H17 N 04	BR C20 C24 H30 N6 96	C5 H3 N2 48	C6 H13 47	C6 H5 N2 49		
B N1 P4 C76 H64	BR C10 H11 N 03	BR C27 H17 N	BR S C23 F17 N3 02	BR C20 C24 H30 N6 98	C5 H3 N2 49	C6 H13 48	C6 H5 N2 50		
B P C6 H17	BR C10 H12 N2 0	BR C27 H21 N 0	BR S C23 H21 N 03	BR C20 C24 H30 N6 100	C5 H3 N2 50	C6 H13 49	C6 H5 N2 51		
B P C19 H22 N3 02	BR C10 H13 N	BR C28 H29 N 02	BR S C24 H18 N4 02	BR C20 C24 H30 N6 102	C5 H3 N2 51	C6 H13 50	C6 H5 N2 52		
B P C19 H23 N4 07	BR C10 H18	BR C30 H36 07	BR S C24 F19 N3 02	BR C20 C24 H30 N6 104	C5 H3 N2 52	C6 H13 51	C6 H5 N2 53		
B P C20 H23 H6 06	BR C11 H6 02	BR C41 H29 N 05	BR S C25 H27 N3 0	BR C20 C24 H30 N6 106	C5 H3 N2 53	C6 H13 52	C6 H5 N2 54		
B P3 P0 C42 H64	BR C11 H7 02	BR C42 H24 04	BR S C25 H21 N3 02	BR C20 C24 H30 N6 108	C5 H3 N2 54	C6 H13 53	C6 H5 N2 55		
B P3 P0 C54 H65	BR C11 H8	BR C43 F6 P C16 H24	BR S 0	BR C20 C24 H30 N6 110	C5 H3 N2 55	C6 H13 54	C6 H5 N2 56		
B P3 PT C42 H65	BR C11 H9 N 0	BR C44 H24 N4	BR S C23 H2	BR C20 C24 H30 N6 112	C5 H3 N2 56	C6 H13 55	C6 H5 N2 57		
B PU C36 H49 N3	BR C11 H9 N 04	BR C45 H24 N4	BR S C23 H2 04	BR C20 C24 H30 N6 114	C5 H3 N2 57	C6 H13 56	C6 H5 N2 58		
B S C10 H14 03	BR C11 H9 N3	BR C46 H24 N4	BR S C26 H3 N	BR C20 C24 H30 N6 116	C5 H3 N2 58	C6 H13 57	C6 H5 N2 59		
B S C16 H15 N3 06	BR C11 H11 N 02	BR C47 H24 N4	BR S C26 H4 N 0	BR C20 C24 H30 N6 118	C5 H3 N2 59	C6 H13 58	C6 H5 N2 60		
B S2 C7 H15 N	BR C11 H11 N3 04	BR C48 H24 N4	BR S C29 H5 N 0	BR C20 C24 H30 N6 120	C5 H3 N2 60	C6 H13 59	C6 H5 N2 61		
B S2 C9 H11 N	BR C11 H12	BR C49 H24 N4	BR S C29 H6 04	BR C20 C24 H30 N6 122	C5 H3 N2 61	C6 H13 60	C6 H5 N2 62		
B S2 C46 H36 N4 02	BR C11 H13 N 0	BR C50 H24 N4	BR S C30 H10 N2	BR C20 C24 H30 N6 124	C5 H3 N2 62	C6 H13 61	C6 H5 N2 63		
B S2 C46 H36 N4 02	BR C11 H14 N2 0	BR C51 H24 N4	BR S C31 H9 N 0	BR C20 C24 H30 N6 126	C5 H3 N2 63	C6 H13 62	C6 H5 N2 64		
B2 C21 H19 0	BR C11 H15 N	BR C52 H24 N4	BR S C31 H12 N2	BR C20 C24 H30 N6 128	C5 H3 N2 64	C6 H13 63	C6 H5 N2 65		
B2 C28 H40 N4	BR C11 H15 N 0	BR C53 H24 N4	BR S C11 H12 N2 0	BR C20 C24 H30 N6 130	C5 H3 N2 65	C6 H13 64	C6 H5 N2 66		
B2 C40 H66 N3	BR C11 H17 N 02	BR C54 H24 N4	BR S C12 H11 N 0	BR C20 C24 H30 N6 132	C5 H3 N2 66	C6 H13 65	C6 H5 N2 67		
B2 C45 H68 N3	BR C12 H7 N 03	BR C55 H24 N4	BR S C13 H7 A 03	BR C20 C24 H30 N6 134	C5 H3 N2 67	C6 H13 66	C6 H5 N2 68		
B2 S6 C9 H18 N3	BR C12 H7 N3 02	BR C56 H24 N4	BR S C13 H13 N 0	BR C20 C24 H30 N6 136	C5 H3 N2 68	C6 H13 67	C6 H5 N2 69		
B3 C5 H15 N3	BR C12 H8 N3	BR C57 H24 N4	BR S C15 F9 N 04	BR C20 C24 H30 N6 138	C5 H3 N2 69	C6 H13 68	C6 H5 N2 70		
B3 C6 H18 0	BR C12 H8 N2 0	BR C58 H24 N4	BR S C15 H18 N2	BR C20 C24 H30 N6 140	C5 H3 N2 70	C6 H13 69	C6 H5 N2 71		
B3 F6 C	BR C12 H8 02	BR C59 H24 N4	BR S C16 H10 N2	BR C20 C24 H30 N6 142	C5 H3 N2 71	C6 H13 70	C6 H5 N2 72		
B4 C2 H7	BR C12 H9 N5 02	BR C60 H24 N4	BR S C16 H12 N4	BR C20 C24 H30 N6 144	C5 H3 N2 72	C6 H13 71	C6 H5 N2 73		
B10 C2 H11	BR C12 H10 N2	BR C61 H24 N4	BR S C17 H14 04	BR C20 C24 H30 N6 146	C5 H3 N2 73	C6 H13 72	C6 H5 N2 74		
B10 C3 H13	BR C12 H10 N2 02	BR C62 H24 N4	BR S C19 H9 N3 02	BR C20 C24 H30 N6 148	C5 H3 N2 74	C6 H13 73	C6 H5 N2 75		
B10 C4 H13 02	BR C12 H10 N4	BR C63 H24 N4	BR S C19 H10 N4 0	BR C20 C24 H30 N6 150	C5 H3 N2 75	C6 H13 74	C6 H5 N2 76		
B10 C12 H21 0	BR C12 H10 05	BR C64 H24 N4	BR S C21 H16 N4 02	BR C20 C24 H30 N6 152	C5 H3 N2 76	C6 H13 75	C6 H5 N2 77		
B10 H13	BR C12 H11 N 02	BR C65 H24 N4	BR S C22 H19 N 04	BR C20 C24 H30 N6 154	C5 H3 N2 77	C6 H13 76	C6 H5 N2 78		
B10 S C8 H15 02	BR C12 H12 N2 03	BR C66 H24 N4	BR S C23 H19 N 04	BR C20 C24 H30 N6 156	C5 H3 N2 78	C6 H13 77	C6 H5 N2 79		
BA P C10 H11 N5 07	BR C12 H14	BR C67 H24 N4	BR S C24 H19 N 04	BR C20 C24 H30 N6 158	C5 H3 N2 79	C6 H13 78	C6 H5 N2 80		
BE D12 N4	BR C12 H14 N2 02	BR C68 H24 N4	BR S C25 H21 N3 02	BR C20 C24 H30 N6 160	C5 H3 N2 80	C6 H13 79	C6 H5 N2 81		
B1 S2 S2 C19 H13	BR C12 H14 02	BR C69 H24 N4	BR S C26 H21 N3 02	BR C20 C24 H30 N6 162	C5 H3 N2 81	C6 H13 80	C6 H5 N2 82		
B1 S2 S2 C19 H13	BR C12 H16 N2 0	BR C70 H24 N4	BR S C27 H17 N	BR C20 C24 H30 N6 164	C5 H3 N2 82	C6 H13 81	C6 H5 N2 83		
B1 S2 S2 C19 H13	BR C13 H8 03	BR C71 H24 N4	BR S C28 H29 N 02	BR C20 C24 H30 N6 166	C5 H3 N2 83	C6 H13 82	C6 H5 N2 84		
B1 S2 S2 C19 H13	BR C13 H10 0	BR C72 H24 N4	BR S C29 H36 04	BR C20 C24 H30 N6 168	C5 H3 N2 84	C6 H13 83	C6 H5 N2 85		
B1 S2 S2 C19 H13	BR C13 H12 0	BR C73 H24 N4	BR S C30 H45 0	BR C20 C24 H30 N6 170	C5 H3 N2 85	C6 H13 84	C6 H5 N2 86		
B1 S2 S2 C19 H13	BR C13 H14 N2 03	BR C74 H24 N4	BR S C31 H9 N 0	BR C20 C24 H30 N6 172	C5 H3 N2 86	C6 H13 85	C6 H5 N2 87		
B1 S2 S2 C19 H13	BR C13 H14 N2 04	BR C75 H24 N4	BR S C32 H12 N2	BR C20 C24 H30 N6 174	C5 H3 N2 87	C6 H13 86	C6 H5 N2 88		
B1 S2 S2 C19 H13	BR C13 H16 N2 0	BR C76 H24 N4	BR S C33 H12 N2	BR C20 C24 H30 N6 176	C5 H3 N2 88	C6 H13 87	C6 H5 N2 89		
B1 S2 S2 C19 H13	BR C13 H16 N2 02	BR C77 H24 N4	BR S C34 H12 N2	BR C20 C24 H30 N6 178	C5 H3 N2 89	C6 H13 88	C6 H5 N2 90		
B1 S2 S2 C19 H13	BR C13 H18 N2 0	BR C78 H24 N4	BR S C35 H12 N2	BR C20 C24 H30 N6 180	C5 H3 N2 90	C6 H13 89	C6 H5 N2 91		
B1 S2 S2 C19 H13	BR C13 H18 N2 02	BR C79 H24 N4	BR S C36 H12 N2	BR C20 C24 H30 N6 182	C5 H3 N2 91	C6 H13 90	C6 H5 N2 92		
B1 S2 S2 C19 H13	BR C13 H20 N2 0	BR C80 H24 N4	BR S						

CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)
H20 N	C9 H17 N2 0	C10 H14 N 03	C11 H13 N4	C12 H11 N2 02	C13 H16 N3 0	C14 H12 N 04	
H22 N3	C9 H17 N2 02	C10 H14 N 04	C11 H13 N4 02	C12 H11 N2 03	C13 H16 N3 02	C14 H12 N 05	
H22 N3 02	C9 H17 N4 03	C10 H14 N3 0	C11 H13 N4 03	C12 H11 N2 04	C13 H16 N3 04	C14 H12 N 06	
H4 N3 07	C9 H17 0	C10 H14 N3 02	C11 H13 N4 04	C12 H11 N4	C13 H16 N5 0	C14 H12 N3 0	
H4 N5 02	C9 H17 02	C10 H15 N5	C11 H13 0	C12 H11 N6 02	C13 H16 N5 03	C14 H12 N3 02	
H5 N2 02	C9 H17 03	C10 H15 N2	C11 H13 02	C12 H11 N8	C13 H16 N5 04	C14 H12 N3 03	
H5 N2 03	C9 H17 04	C10 H15 N2 0	C11 H13 03	C12 H11 0	C13 H17	C14 H12 N3 04	
H5 N2 04	C9 H18 N	C10 H15 N2 02	C11 H13 05	C12 H11 02	C13 H17 N2	C14 H12 N5	
H5 N2 05	C9 H18 N 02	C10 H15 N2 03	C11 H14 N	C12 H11 03	C13 H17 N2 0	C14 H12 N6	
H5 N4 04	C9 H18 N 04	C10 H15 N4 0	C11 H14 N 02	C12 H11 04	C13 H17 N2 02	C14 H12 N7	
H5 0	C9 H18 N 05	C10 H15 N4 02	C11 H14 N 03	C12 H11 05	C13 H17 N2 03	C14 H12 N8	
H6 N	C9 H18 N3	C10 H15 N4 03	C11 H14 N 04	C12 H11 06	C13 H17 N2 04	C14 H12 N9	
H6 N 0	C9 H18 N3 02	C10 H15 N4 04	C11 H14 N 05	C12 H12 N	C13 H17 N2 05	C14 H12 N10	
H6 N 02	C9 H19 N	C10 H15 N6 02	C11 H14 N 06	C12 H12 N 0	C13 H17 N2 06	C14 H12 N11	
H6 N 03	C9 H19 N2 0	C10 H15 N6 03	C11 H14 N 07	C12 H12 N 01	C13 H17 N2 07	C14 H12 N12	
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H6 N 05	C9 H19 N2 03	C10 H15 N6 05	C11 H14 N 09	C12 H12 N 03	C13 H17 N2 09	C14 H12 N14	
H6 N3 0	C9 H19 N2 04	C10 H15 N6 06	C11 H14 N 10	C12 H12 N 04	C13 H17 N2 10	C14 H12 N15	
H6 N3 02	C9 H19 0	C10 H16 N	C11 H14 N 11	C12 H12 N 05	C13 H17 N2 11	C14 H12 N16	
H6 N3 04	C9 H19 02	C10 H16 N 03	C11 H14 N 12	C12 H12 N 06	C13 H17 N2 12	C14 H12 N17	
H6 N5 03	C9 H19 04	C10 H16 N 04	C11 H14 N 13	C12 H12 N 07	C13 H17 N2 13	C14 H12 N18	
H7 N2	C9 H20 N	C10 H16 N 05	C11 H14 N 14	C12 H12 N 08	C13 H17 N2 14	C14 H12 N19	
H7 N2 0	C9 H20 N3	C10 H16 N 06	C11 H14 N 15	C12 H12 N 09	C13 H17 N2 15	C14 H12 N20	
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H7 N2 03	C9 H21 N2 02	C10 H16 N 08	C11 H14 N 17	C12 H12 N 11	C13 H17 N2 17	C14 H12 N22	
H7 N2 05	C10 H4 N 02	C10 H16 N 09	C11 H14 N 18	C12 H12 N 12	C13 H17 N2 18	C14 H12 N23	
H7 N4 0	C10 H5 N2	C10 H16 N 10	C11 H14 N 19	C12 H12 N 13	C13 H17 N2 19	C14 H12 N24	
H7 N4 02	C10 H5 N4 02	C10 H16 N 11	C11 H14 N 20	C12 H12 N 14	C13 H17 N2 20	C14 H12 N25	
H7 N4 03	C10 H5 N4 03	C10 H16 N 12	C11 H14 N 21	C12 H12 N 15	C13 H17 N2 21	C14 H12 N26	
H7 0	C10 H6 N 0	C10 H16 N 13	C11 H14 N 22	C12 H12 N 16	C13 H17 N2 22	C14 H12 N27	
H7 02	C10 H6 N 02	C10 H16 N 14	C11 H14 N 23	C12 H12 N 17	C13 H17 N2 23	C14 H12 N28	
H7 03	C10 H6 N 03	C10 H16 N 15	C11 H14 N 24	C12 H12 N 18	C13 H17 N2 24	C14 H12 N29	
H7 04	C10 H6 N 04	C10 H16 N 16	C11 H14 N 25	C12 H12 N 19	C13 H17 N2 25	C14 H12 N30	
H8 N	C10 H6 N 05	C10 H16 N 17	C11 H14 N 26	C12 H12 N 20	C13 H17 N2 26	C14 H12 N31	
H8 N 0	C10 H6 N 06	C10 H16 N 18	C11 H14 N 27	C12 H12 N 21	C13 H17 N2 27	C14 H12 N32	
H8 N 02	C10 H6 N 07	C10 H16 N 19	C11 H14 N 28	C12 H12 N 22	C13 H17 N2 28	C14 H12 N33	
H8 N 03	C10 H6 N 08	C10 H16 N 20	C11 H14 N 29	C12 H12 N 23	C13 H17 N2 29	C14 H12 N34	
H8 N 04	C10 H6 N 09	C10 H16 N 21	C11 H14 N 30	C12 H12 N 24	C13 H17 N2 30	C14 H12 N35	
H8 N3	C10 H6 N 10	C10 H16 N 22	C11 H14 N 31	C12 H12 N 25	C13 H17 N2 31	C14 H12 N36	
H8 N3 0	C10 H6 N 11	C10 H16 N 23	C11 H14 N 32	C12 H12 N 26	C13 H17 N2 32	C14 H12 N37	
H8 N3 02	C10 H6 N 12	C10 H16 N 24	C11 H14 N 33	C12 H12 N 27	C13 H17 N2 33	C14 H12 N38	
H8 N3 05	C10 H6 N 13	C10 H16 N 25	C11 H14 N 34	C12 H12 N 28	C13 H17 N2 34	C14 H12 N39	
H8 N5	C10 H6 N 14	C10 H16 N 26	C11 H14 N 35	C12 H12 N 29	C13 H17 N2 35	C14 H12 N40	
H8 N5 0	C10 H6 N 15	C10 H16 N 27	C11 H14 N 36	C12 H12 N 30	C13 H17 N2 36	C14 H12 N41	
H9	C10 H6 N 16	C10 H16 N 28	C11 H14 N 37	C12 H12 N 31	C13 H17 N2 37	C14 H12 N42	
H9 N2	C10 H6 N 17	C10 H16 N 29	C11 H14 N 38	C12 H12 N 32	C13 H17 N2 38	C14 H12 N43	
H9 N2 0	C10 H6 N 18	C10 H16 N 30	C11 H14 N 39	C12 H12 N 33	C13 H17 N2 39	C14 H12 N44	
H9 N2 02	C10 H6 N 19	C10 H16 N 31	C11 H14 N 40	C12 H12 N 34	C13 H17 N2 40	C14 H12 N45	
H9 N2 03	C10 H6 N 20	C10 H16 N 32	C11 H14 N 41	C12 H12 N 35	C13 H17 N2 41	C14 H12 N46	
H9 N2 04	C10 H6 N 21	C10 H16 N 33	C11 H14 N 42	C12 H12 N 36	C13 H17 N2 42	C14 H12 N47	
H9 N2 06	C10 H6 N 22	C10 H16 N 34	C11 H14 N 43	C12 H12 N 37	C13 H17 N2 43	C14 H12 N48	
H9 N4	C10 H6 N 23	C10 H16 N 35	C11 H14 N 44	C12 H12 N 38	C13 H17 N2 44	C14 H12 N49	
H9 N4 0	C10 H6 N 24	C10 H16 N 36	C11 H14 N 45	C12 H12 N 39	C13 H17 N2 45	C14 H12 N50	
H9 N4 02	C10 H6 N 25	C10 H16 N 37	C11 H14 N 46	C12 H12 N 40	C13 H17 N2 46	C14 H12 N51	
H9 N4 03	C10 H6 N 26	C10 H16 N 38	C11 H14 N 47	C12 H12 N 41	C13 H17 N2 47	C14 H12 N52	
H9 N6 02	C10 H6 N 27	C10 H16 N 39	C11 H14 N 48	C12 H12 N 42	C13 H17 N2 48	C14 H12 N53	
H9 0	C10 H6 N 28	C10 H16 N 40	C11 H14 N 49	C12 H12 N 43	C13 H17 N2 49	C14 H12 N54	
H9 02	C10 H6 N 29	C10 H16 N 41	C11 H14 N 50	C12 H12 N 44	C13 H17 N2 50	C14 H12 N55	
H9 03	C10 H6 N 30	C10 H16 N 42	C11 H14 N 51	C12 H12 N 45	C13 H17 N2 51	C14 H12 N56	
H9 04	C10 H6 N 31	C10 H16 N 43	C11 H14 N 52	C12 H12 N 46	C13 H17 N2 52	C14 H12 N57	
H10 N	C10 H6 N 32	C10 H16 N 44	C11 H14 N 53	C12 H12 N 47	C13 H17 N2 53	C14 H12 N58	
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1 H19 N2 02	C22 H19 N2	C23 H19 N2 08	C23 H36 42	C25 H31 N2 102	C27 H37 35	C31 H49 51	CA C6 H5 N 0	
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1 H19 N4 03	C22 H19 N2 04	C23 H19 N2 14	C23 H36 44	C25 H31 N2 108	C27 H37 37	C31 H49 53	CA C6 H5 N 0	
1 H19 N4 04	C22 H19 N2 06	C23 H19 N2 17	C23 H36 45	C25 H31 N2 111	C27 H37 38	C31 H49 54	CA C6 H5 N 0	
1 H19 N4 05	C22 H19 N2 07	C23 H19 N2 20	C23 H36 46	C25 H31 N2 114	C27 H37 39	C31 H49 55	CA C6 H5 N 0	
1 H19 03	C22 H19 N2 08	C23 H19 N2 23	C23 H36 47	C25 H31 N2 117	C27 H37 40	C31 H49 56	CA C6 H5 N 0	
1 H19 05	C22 H19 N4 03	C23 H20 N 04	C23 H36 48	C25 H31 N2 120	C27 H37 41	C31 H49 57	CA C6 H5 N 0	
1 H19 06	C22 H19 N4 04	C23 H20 N3 04	C23 H36 49	C25 H31 N2 123	C27 H37 42	C31 H49 58	CA C6 H5 N 0	
1 H20 N	C22 H19 N4 07	C23 H20 N3 07	C23 H36 50	C25 H31 N2 126	C27 H37 43	C31 H49 59	CA C6 H5 N 0	
1 H20 N 02	C22 H19 03	C23 H20 N5 0	C23 H36 51	C25 H31 N2 129	C27 H37 44	C31 H49 60	CA C6 H5 N 0	
1 H20 N 03	C22 H19 05	C23 H21 N2 02	C23 H36 52	C25 H31 N2 132	C27 H37 45	C31 H49 61	CA C6 H5 N 0	
1 H20 N 04	C22 H19 07	C23 H21 N2 03	C23 H36 53	C25 H31 N2 135	C27 H37 46	C31 H49 62	CA C6 H5 N 0	
1 H20 N 05	C22 H20 N 0	C23 H21 N2 04	C23 H36 54	C25 H31 N2 138	C27 H37 47	C31 H49 63	CA C6 H5 N 0	
1 H20 N 09	C22 H20 N 02	C23 H21 N2 07	C23 H36 55	C25 H31 N2 141	C27 H37 48	C31 H49 64	CA C6 H5 N 0	
1 H20 N3 02	C22 H20 N 04	C23 H21 N4 04	C23 H36 56	C25 H31 N2 144	C27 H37 49	C31 H49 65	CA C6 H5 N 0	
1 H20 N3 03	C22 H20 N 06	C23 H22 N 0	C23 H36 57	C25 H31 N2 147	C27 H37 50	C31 H49 66	CA C6 H5 N 0	
1 H20 N3 06	C22 H20 N2 02	C23 H22 N 02	C23 H36 58	C25 H31 N2 150	C27 H37 51	C31 H49 67	CA C6 H5 N 0	
1 H21 N2	C22 H20 N3 04	C23 H22 N 05	C23 H36 59	C25 H31 N2 153	C27 H37 52	C31 H49 68	CA C6 H5 N 0	
1 H21 N2 02	C22 H20 N3 05	C23 H22 N2 06	C23 H36 60	C25 H31 N2 156	C27 H37 53	C31 H49 69	CA C6 H5 N 0	
1 H21 N2 04	C22 H20 N3 06	C23 H22 N3 03	C23 H36 61	C25 H31 N2 159	C27 H37 54	C31 H49 70	CA C6 H5 N 0	
1 H21 N2 05	C22 H21 N2	C23 H22 N3 05	C23 H36 62	C25 H31 N2 162	C27 H37 55	C31 H49 71	CA C6 H5 N 0	
1 H21 05	C22 H21 N2 02	C23 H22 N3 06	C23 H36 63	C25 H31 N2 165	C27 H37 56	C31 H49 72	CA C6 H5 N 0	

CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)
CO C20 H28 N6 O8	CR3 C27 H33 N3 O13	D C14 H20	F C6 H5 N	F C5 C13 H8 N2 O6	F3 C5 H7 N	F4 S1 C11 H13 O2	F8 C7 H O2		
CO C20 H30 N4 O8	CU C2	D C16 H12	F C6 H8	F3 C13 H9 N O4	F3 C5 H8	F5 C2 O	F8 C7 H3		
CO C21 H16 N4 O3	CU C2	D C17 H15 N O	F C6 H13 N O4	F3 C13 H9 N3	F3 C6 H8 N2	F5 C3 H2 O2	F8 C7 H3 O		
CO C22 H16 N4 O4	CU C2 H8 N2	D C23 H16 O5	F C7 H10	F3 C14 H10 N2 O2	F3 C6 H9 N	F5 C3 O2	F8 C8 H5		
CO C22 H18 N4 O4	CU C3 H6	D FE C12 H12	F C8 H4 N2	F3 C14 H9 N4 O	F3 C7 H5 N	F5 C4 H N	F8 C9 H3		
CO C22 H22 N2 O8	CU C4 H2 N2	D HG C7 H8	F C8 H4 N2 O	F3 C14 H10 N2 O6	F3 C7 H6 N2	F5 C4 H4 O	F8 C29 H31 O6		
CO C24 H16 N6 O4	CU C4 H8 N2 O2	D HG C11 H8	F C8 H6 O	F3 C14 H11 N O6	F3 C7 H7 N O4	F5 C4 H5 N O	F8 I C5 H2		
CO C24 H32 N6 O6	CU C4 H10 N3 O5	D IR P2 C38 H30 N O	F C8 H7 N O	F3 C14 H11 N3 O5	F3 C7 H10 O2	F5 C5 H5 N O2	F8 L1 C6		
CO C24 H36 N6 O10	CU C4 H11 N O	D IR P2 SN C40 H39	F C8 H8 N2 O	F3 C14 H12 N2 O6	F3 C7 H13 N O4	F5 C6 H4 N	F8 P C2		
CO C26 H16 N4 O4	CU C4 H16 N4		F C8 H14 O2	F3 C15 H12 N2 O7	F3 C8 H3 N O4	F5 C6 H4 O	F8 P2 C12 H12		
CO C26 H18 N8 O8	CU C5 H7 O2	D IR P2 SN C45 H41	F C9 H5 N	F3 C15 H12 N O5	F3 C8 H4 N2 O3	F5 C7 H4 O2	F8 S C2 H		
CO C28 H40 N6 O4	CU C5 H8 O4		F C9 H5 N O	F3 C15 H13 N O5	F3 C8 H4 O2	F5 C8 H2 O	F8 S C12 H4 N		
CO C28 H40 N6 O6	CU C6 H6 N O	D IR P2 SN C55 H45	F C9 H6 N2 O	F3 C15 H13 N O6	F3 C8 H5 N O2	F5 C8 H2 O	F8 S C12 H4 N		
CO C28 H40 N6 O10	CU C6 H8 N2		F C9 H6 N2 O6	F3 C15 H13 N O5	F3 C8 H5 N O2	F5 C8 H2 O	F8 S C12 H4 N		
CO C32 H22 N4 O2	CU C6 H8 O4	D O5 P4 C50 H44	F C9 H7 N	F3 C15 H13 N O6	F3 C9 H5 N O4	F5 C9 H2 O	F8 S C12 H4 N		
CO C33 H41 N4 O4	CU C6 H10 O4	D P2 PT C13 H30 O5	F C9 H7 N O2	F3 C16 H11 N O4	F3 C9 H6 N2	F5 C9 H4 O	F8 S C12 H4 N		
CO C35 H27 N5 O4	CU C7 H8 O4	D P2 PT C17 H39 N	F C9 H8 O	F3 C16 H14 N2 O6	F3 C9 H7 N3	F5 C9 H4 O	F8 S C12 H4 N		
CO C35 H33 N5 O4	CU C7 H10 N2		F C9 H9 N O	F3 C16 H15 N3 O6	F3 C9 H8 N2	F5 C9 H4 O	F8 S C12 H4 N		
CO C36 H29 N5 O4	CU C7 H12 O4	D P2 PT C20 H37 N	F C9 H10 O	F3 C17 H16 N2 O6	F3 C9 H13 N O3	F5 C9 H7 N3	F9 C6		
CO C36 H42 N4 O8	CU C7 H11 N		F C9 H11 N	F3 C17 H17 N3 O6	F3 C9 H18 N2	F5 C10 H4 O3	F9 C7 H4		
CO C37 H45 N4 O8	CU C7 H12 O4	D P3 PT C32 H39	F C9 H14	F3 C17 H17 N3 O7	F3 C10 H8 N2 O	F5 I C3 H	F9 C8		
CO C38 H26 N8	CU C8 H8 N4 O4	D S C8 H8 O	F C9 H16 O2	F3 C18 H12 N6 O4	F3 C10 H8 N2 O3	F5 IR P2 C39 H31 O2	F9 C12		
CO C38 H29 N6 O2	CU C8 H14 O4	D S C9 H11 N O3	F C10 H6 N2 O3	F3 C18 H12 N O3	F3 C10 H8 O2	F5 IR P2 C40 H31 O3	F9 C12 H12 O		
CO C38 H29 N6 O6	CU C9 H11 N2 O3	D S C15 H14 O2	F C10 H8	F3 C18 H13 N7 O4	F3 C10 H10 N2	F5 L1 C3 H O2	F9 P5 N5		
CO C39 H49 N4 O8	CU C10 H12	D ZR C10 H10	F C10 H8 O3	F3 C19 H20 N6 O4	F3 C10 H10 O	F5 L2 C3 O2	F9 S C2 O		
CO C45 H57 N4 O12	CU C10 H15 N4	D C2 H	F C10 H9	F3 C19 H21 N5 O2	F3 C10 H12 N2 O	F5 M6 C6	F9 S C2 O		
CR2 S8 C32 H43	CU C12 H24 N5 O3	D C3 H3 O2	F C10 H10	F3 C19 H21 N5 O4	F3 C10 H12 N2 O	F5 M6 C6 H10	F10 C13 H		
	CU C11 H14 N3 O4	D C2 H3 O2	F C10 H11 N O2	F3 C19 H21 N7 O3	F3 C10 H16 O3	F5 P C2 H	F10 C16 P O		
CO CR2 S8 C36 H47	CU C11 H15 N2 O	D C2 H5 N2 N O	F C10 H11 N O3	F3 C20 H17 N7 O5	F3 C11 H6 N2 O3	F5 P C4 H3 O	F10 M C22 H9		
	N17	D C2 H9	F C10 H13 N	F3 C20 H20 N6 O4	F3 C11 H7 N O	F5 P C8 H11 O3	F10 M C22 H10		
CO CR2 S8 C36 H53	CU C12 H12 N3 O2	D C2 H5 O	F C11 H12 N2 O6	F3 C20 H22 N6 O3	F3 C11 H9 N2 O2	F5 P2 C2 H6 N2	F10 P2 RH C37		
	N17	D C8 H5 O2	F C11 H12 O2	F3 C20 H22 N6 O5	F3 C11 H12 N2 O2	F5 P3 C H5 N4	F10 P2 RH C49 I		
CO CR2 S8 C40 H57	CU C13 H9 N2 O3	D C8 H7	F C12 H7 N3 O2	F3 C20 H23 N5 O4	F3 C12 H6 N2	F5 P3 N3	F10 S8 C8 H7		
	N17	D C8 H8 O	F C12 H8 N2	F3 C20 H23 N7 O3	F3 C12 H7 N O3	F5 S C3 H2 O	F10 S8 C8 H7		
CO CR2 S8 C41 H49	CU C13 H10 N O	D C8 H9	F C12 H8 N2 O2	F3 C21 H24 N7 O4	F3 C12 H7 N O3	F5 S C3 O2	F10 W C22 H10		
	N17	D C9 H6 N	F C12 H10 N2	F3 C21 H24 N7 O5	F3 C13 H9 N O2	F5 S C4 H4 O	F11 C6		
CO CR2 S8 C42 H51	CU C14 H12 N O	D C9 H9	F C13 H14	F3 C21 H25 N5 O2	F3 C13 H11 N O4	F5 S C7 H4 N2	F11 C7		
	N17	D C10 H11	F C14 H6 O2	F3 C21 H25 N7 O4	F3 C13 H16 N	F5 S C9 H6 O	F11 P6 N6		
CO CR2 S8 C43 H53	CU C14 H12 N3 O2	D C11 H13	F C14 H10	F3 C22 H17 N3 O7	F3 C14 H7 N3 O5	F5 S O	F11 S C4 H2		
	N17 O	D C11 H15 N2 O2	F C14 H10 N4 O	F3 C22 H20 N4 O5	F3 C14 H8 N2 O3	F5 S S8 C8 H7 O5	F12 C9 H5 O2		
CO CR2 S8 C44 H63	CU C14 H13 N2 O4	D C11 H15 N2 O4	F C15 H12	F3 C22 H26 N6 O4	F3 C14 H11 N2 O3	F5 S S8 C10 H11 O4	F12 I C4 N2 O2		
	N17 O4	D C14 H11 O	F C15 H12 N4	F3 C22 H27 N7 O5	F3 C15 H7 N3 O4	F5 S S1 C7 H12 O	F12 RH S8 C42		
CO CR2 S8 C45 H57	CU C15 H14 N3 O	D C14 H19	F C15 H12	F3 C22 H27 N7 O6	F3 C15 H10 N O	F5 S S1 C10 H12 N2	F12 S2 C31 H31		
	N17	D C15 H14 N3 O2	D C17 H13 N2 O	F3 C23 H18 N2 O7	F3 C15 H10 N O	F5 S S1 C10 H12 N2			
CO CR2 S8 C46 H59	CU C16 H11 N2 O	D C17 H13 N2 O	F C15 H21 N O5	F3 C23 H19 N3 O7	F3 C15 H15 N3 O3	F5 S S1 C10 H12 N2			
	N17	D C18 H19 N2	F C16 H16 N4 O7	F3 C24 H21 N3 O7	F3 C15 H19 N O	F5 S S1 C10 H12 N2			
CO CR2 S8 C46 H61	CU C19 H13 N4	D C19 H19 N2 O2	F C17 H14 N2 O	F3 C24 H24 N4 O5	F3 C16 H11 N O4	F5 S S1 C10 H12 N2			
	N17	D C21 H27 N2 O	F C17 H17 N5 N	F3 C25 H27 N U	F3 C16 H13 N O2	F5 S S1 C10 H12 N2			
CO CR2 S8 C49 H65	CU C21 H14 N5 O5	D C23 H15 O5	F C18 H12 N2 O	F3 C26 H26 N U	F3 C17 H10 N2 O2	F5 S S1 C10 H12 N2			
	N17 O4	D C2 L1 C8 H4 O2	F C18 H16 N2 O	F3 C27 H26 N U	F3 C19 H12 O4	F5 S S1 C10 H12 N2			
CO CR2 S8 C50 H67	CU C21 H17 N4 O6	D C2 M6 C10 H11	F C18 H17 N2	F3 C28 H28 N U	F3 C19 H14 N2 O2	F5 S S1 C10 H12 N2			
	N17 O4	D C2 P C9 H8 O3	F C19 H12 N2 O	F3 C29 H28 N U	F3 C19 H14 N2 O2	F5 S S1 C10 H12 N2			
CO CR2 S8 C51 H69	CU C22 H20 N O7	D C2 S C5 H8 O2	F C19 H14 N4 O4	F3 C30 H30 N U	F3 C20 H14	F5 S S1 C10 H12 N2			
	N17 O4	D C2 S C6 H5 O2	F C19 H18 N2 O2	F3 C31 H31 N U	F3 C21 H12	F5 S S1 C10 H12 N2			
CO D4 S2 C6 H12 N4	CU C26 H21 N4 O6	D C2 S C8 H7 O	F C20 H14 N4 O6	F3 C32 H32 N U	F3 C22 H12 N2 O6	F5 S S1 C10 H12 N2			
	O4	D C2 S C9 H9 O3	F C20 H16 N2 O	F3 C33 H33 N U	F3 C23 H12	F5 S S1 C10 H12 N2			
CO D6 C6 H14 N6 O8	CU C32 H23 N4 O6	D C2 S C11 H13 O3	F C21 H16 N2 O3	F3 C34 H34 N U	F3 C24 H12	F5 S S1 C10 H12 N2			
	O4	D C2 S S1 C5 H11 O2	F C21 H16 N2 O7	F3 C35 H35 N U	F3 C25 H12	F5 S S1 C10 H12 N2			
CO F6 C10 H18 N4 O8	CU C52 H40 N4 O4	D C2 S1 C5 H11	F C22 H30 O3	F3 C36 H36 N U	F3 C26 H12	F5 S S1 C10 H12 N2			
	O4	D C2 S1 C5 H11	F C22 H30 O4	F3 C37 H37 N U	F3 C27 H12	F5 S S1 C10 H12 N2			
CO K C8 H11 N2 O6	CU F6 C28 H48 N O4	D C2 C2	F C23 H30 O4	F3 C38 H38 N U	F3 C28 H12	F5 S S1 C10 H12 N2			
	O4	D C2 C2	F C23 H30 O4	F3 C39 H39 N U	F3 C29 H12	F5 S S1 C10 H12 N2			
CO P C11 H23 N4 O4	CU F6 C46 H84 N O4	D C2 C2 O2	F C24 H34 O	F3 C40 H40 N U	F3 C30 H12	F5 S S1 C10 H12 N2			
	O4	D C2 C2 O2	F C24 H34 O	F3 C41 H41 N U	F3 C31 H12	F5 S S1 C10 H12 N2			
CO P C26 H29 N4 O4	CU F6 S2 C34 H48 N	D C3 H2 N2 O2	F C27 H44 N2 O2	F3 C42 H42 N U	F3 C32 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H2 N2 O2	F C27 H44 N2 O2	F3 C43 H43 N U	F3 C33 H12	F5 S S1 C10 H12 N2			
CO P C28 H41 N2 O4	CU F6 S2 C40 H60 N	D C3 H4 H8	F C27 H46 O	F3 C44 H44 N U	F3 C34 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H4 H8	F C27 H46 O	F3 C45 H45 N U	F3 C35 H12	F5 S S1 C10 H12 N2			
CO P C30 H47 N2 O4	CU F6 S2 C52 H84 N	D C3 H13 N O	F C29 H48 O4	F3 C46 H46 N U	F3 C36 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H13 N O	F C29 H48 O4	F3 C47 H47 N U	F3 C37 H12	F5 S S1 C10 H12 N2			
CO P S3 L33 H39 N2	CU H16 N O5	D C3 H17 H13 N3 O2	F C32 H29 N3 O2	F3 C48 H48 N U	F3 C38 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H17 H13 N3 O2	F C32 H29 N3 O2	F3 C49 H49 N U	F3 C39 H12	F5 S S1 C10 H12 N2			
CO P2 C44 H44 N4 O8	CU I C14 H14 N4 O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C50 H50 N U	F3 C40 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C51 H51 N U	F3 C41 H12	F5 S S1 C10 H12 N2			
CO P3 C34 H45	CU I C15 H18 N4 O5	D C3 H21 H26 N2 O	HG C6 H4	F3 C52 H52 N U	F3 C42 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C53 H53 N U	F3 C43 H12	F5 S S1 C10 H12 N2			
CO S C7 H4 N O3	CU I C16 H24 N4 O5	D C3 H21 H26 N2 O	HG C6 H4	F3 C54 H54 N U	F3 C44 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C55 H55 N U	F3 C45 H12	F5 S S1 C10 H12 N2			
CO S C10 H20 N4 O4	CU I P2 C43 H37	D C3 H21 H26 N2 O	HG C6 H4	F3 C56 H56 N U	F3 C46 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C57 H57 N U	F3 C47 H12	F5 S S1 C10 H12 N2			
CO S C15 H16 N3	CU I P2 C43 H37	D C3 H21 H26 N2 O	HG C6 H4	F3 C58 H58 N U	F3 C48 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C59 H59 N U	F3 C49 H12	F5 S S1 C10 H12 N2			
CO S C15 H16 N3	CU I P2 C43 H37	D C3 H21 H26 N2 O	HG C6 H4	F3 C60 H60 N U	F3 C50 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C61 H61 N U	F3 C51 H12	F5 S S1 C10 H12 N2			
CO S C19 H23 N8 O4	CU P4 S4 C34 H72	D C3 H21 H26 N2 O	HG C6 H4	F3 C62 H62 N U	F3 C52 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C63 H63 N U	F3 C53 H12	F5 S S1 C10 H12 N2			
CO S2 C3 H5 O5	CU P4 S4 C34 H72	D C3 H21 H26 N2 O	HG C6 H4	F3 C64 H64 N U	F3 C54 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C65 H65 N U	F3 C55 H12	F5 S S1 C10 H12 N2			
CO S2 C6 H16 N4 O8	CU S C7 H4 N O3	D C3 H21 H26 N2 O	HG C6 H4	F3 C66 H66 N U	F3 C56 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C67 H67 N U	F3 C57 H12	F5 S S1 C10 H12 N2			
CO S2 C6 H16 N6	CU S C7 H4 N O3	D C3 H21 H26 N2 O	HG C6 H4	F3 C68 H68 N U	F3 C58 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C69 H69 N U	F3 C59 H12	F5 S S1 C10 H12 N2			
CO S2 C7 H16 N2 O3	CU S C15 H16 N3	D C3 H21 H26 N2 O	HG C6 H4	F3 C70 H70 N U	F3 C60 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C71 H71 N U	F3 C61 H12	F5 S S1 C10 H12 N2			
CO S2 C7 H16 N2 O7	CU S C21 H16 N5 O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C72 H72 N U	F3 C62 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C73 H73 N U	F3 C63 H12	F5 S S1 C10 H12 N2			
CO S2 C7 H18 N4 O2	CU S C22 H17 N4 O2	D C3 H21 H26 N2 O	HG C6 H4	F3 C74 H74 N U	F3 C64 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C75 H75 N U	F3 C65 H12	F5 S S1 C10 H12 N2			
CO S2 H8 N2 O3	CU S C23 H18 N5 O	D C3 H21 H26 N2 O	HG C6 H4	F3 C76 H76 N U	F3 C66 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C77 H77 N U	F3 C67 H12	F5 S S1 C10 H12 N2			
CO S2 H8 N2 O7	CU S C24 H19 N6	D C3 H21 H26 N2 O	HG C6 H4	F3 C78 H78 N U	F3 C68 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C79 H79 N U	F3 C69 H12	F5 S S1 C10 H12 N2			
CO S2 C22 H16 N6	CU S3 C3 H2 N6	D C3 H21 H26 N2 O	HG C6 H4	F3 C80 H80 N U	F3 C70 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C81 H81 N U	F3 C71 H12	F5 S S1 C10 H12 N2			
CO S2 C22 H16 N6	CU S3 C2 H11 N6	D C3 H21 H26 N2 O	HG C6 H4	F3 C82 H82 N U	F3 C72 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C83 H83 N U	F3 C73 H12	F5 S S1 C10 H12 N2			
CO S2 C22 H16 N6	CU S3 C2 H11 N6	D C3 H21 H26 N2 O	HG C6 H4	F3 C84 H84 N U	F3 C74 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C85 H85 N U	F3 C75 H12	F5 S S1 C10 H12 N2			
CO S2 C22 H16 N6	CU S3 C2 H11 N6	D C3 H21 H26 N2 O	HG C6 H4	F3 C86 H86 N U	F3 C76 H12	F5 S S1 C10 H12 N2			
	O4	D C3 H21 H26 N2 O	HG C6 H4	F3 C87 H87 N U	F3 C77 H12	F			

CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)	CL (CONT)
C14 H15 O5	S C16 H12 N	S C18 H16 N 0	S C21 H14 N3 O3	S C25 H25 N2 O2	S2 C9 H7 N2	S2 C14 H16 N 0	S2 C22 H32 N
C14 H16 N 0	S C16 H12 N O3	S C18 H16 N3 O2	S C21 H14 N3 O4	S C25 H26 N2 O2	S2 C9 H7 N2 O	S2 C14 H16 N O3	S2 C23 H15 N4 O11
C14 H16 N O5	S C16 H12 N3	S C18 H17 N2	S C21 H15 N2	S C25 H26 N3 O3	S2 C9 H7 N2 O2	S2 C14 H16 N O4	S2 C23 H21 N2 O
C14 H16 N3 O	S C16 H12 N3 O5	S C18 H17 N2 O2	S C21 H15 O4	S C25 H27 N2	S2 C9 H7 N2 O3	S2 C14 H17 N2	S2 C23 H22 N
C14 H17 N2	S C16 H12 N5 O2	S C18 H17 O4	S C21 H16 N O2	S C25 H29 O3	S2 C9 H7 O4	S2 C14 H17 N2 O	S2 C23 H23 N2 O2
C14 H17 N2 O2	S C16 H13 N2	S C18 H18 N O4	S C21 H16 N3 O6	S C25 H37 N2 O7	S2 C9 H8 N	S2 C14 H18 N	S2 C24 H15 N2
C14 H17 N2 O3	S C16 H13 N2 O	S C18 H18 N O6	S C21 H17 N2 O3	S C25 H44 N	S2 C9 H8 N O3	S2 C14 H19	S2 C24 H23 N2 O2
C14 H17 N4 O	S C16 H13 N2 O2	S C18 H18 N3	S C21 H17 N2 O4	S C26 H17	S2 C9 H8 N3	S2 C14 H19 N2 O3	S2 C24 H30 N3 O8
C14 H17 O2	S C16 H13 N3	S C18 H19 N3 O2	S C21 H18 N O3	S C26 H19 N4 O	S2 C9 H9 N2 O	S2 C14 H21 N2	S2 C24 H35 N2 O7
C14 H17 O3	S C16 H13 N4 O2	S C18 H19 N4 O4	S C21 H19 N4 O	S C26 H23 N4 O4	S2 C9 H9 O	S2 C15 H10 N O	S2 C25 H16 N5 O9
C14 H17 O6	S C16 H13 N4 O4	S C18 H19 N2 O	S C21 H20 N	S C26 H24 N3 O3	S2 C9 H9 O4	S2 C15 H10 N O4	S2 C25 H17 N2
C14 H18 N 0	S C16 H13 N4 O5	S C18 H19 N2 O4	S C21 H20 N O2	S C26 H25 N4 O	S2 C9 H10 N	S2 C15 H10 N3	S2 C25 H20 N O4
C14 H18 N O2	S C16 H13 O3	S C18 H19 N4 O	S C21 H21	S C26 H26 N O5	S2 C9 H10 N O4	S2 C15 H10 N3 O	S2 C25 H26 N O6
C14 H18 N O3	S C16 H13 O4	S C18 H19 O3	S C21 H21 O7	S C26 H27 N2 O2	S2 C9 H11 N2	S2 C15 H11 N2	S2 C25 H30 N5 O8
C14 H18 N O6	S C16 H13 O5	S C18 H19 O4	S C21 H22 N O2	S C26 H27 N6 O3	S2 C9 H11 N2 O2	S2 C15 H11 N2 O2	S2 C26 H16 N O4
C14 H18 N3	S C16 H14 N 0	S C18 H20 N	S C21 H22 N3 O2	S C26 H29 N2 O	S2 C9 H12 N O4	S2 C15 H11 N4	S2 C26 H21 N2 O4
C14 H18 N3 O	S C16 H14 N O4	S C18 H20 N O2	S C21 H24 N O2	S C26 H29 N2 O	S2 C9 H13	S2 C15 H12 N	S2 C26 H25 N4
C14 H18 N3 O3	S C16 H14 N3 O	S C18 H20 N O5	S C21 H24 N O4	S C26 H31 O5	S2 C10 H4 N 0	S2 C15 H12 N3 O2	S2 C26 H19 O4
C14 H19	S C16 H14 N5	S C18 H21 N2 O	S C21 H24 N3 O3	S C26 H32 N2 O7	S2 C10 H5 N2 O2	S2 C15 H13 N2 O3	S2 C29 H17 N4 O
C14 H19 N2	S C16 H14 N5 O3	S C18 H21 N2 O2	S C21 H24 N3 O6	S C27 H6 N O3	S2 C10 H5 N2 O4	S2 C15 H13 N4 O	S2 C31 H21 N4 O
C14 H19 N2 O3	S C16 H15 N2 O	S C18 H21 N2 O3	S C21 H25 N4 O3	S C27 H10 N O2	S2 C10 H6 N O2	S2 C15 H14 N O	S2 C33 H23 O4
C14 H19 N2 O4	S C16 H15 N2 O4	S C18 H22 N3 O	S C21 H26 N O2	S C27 H19 N4 O3	S2 C10 H6 N3 O	S2 C15 H14 N3 O5	S2 C33 H25 N6 O4
C14 H19 O3	S C16 H15 N2 O5	S C18 H22 N3 O2	S C21 H26 N3 O	S C27 H20 N3 O4	S2 C10 H7 N2 O4	S2 C15 H15 N2	S2 C34 H27
C14 H20 N 0	S C16 H15 N4 O	S C18 H23 N6 O2	S C21 H28 N3 O	S C27 H20 N5 O2	S2 C10 H7 O	S2 C15 H15 N2 O	S2 C34 H27 N2
C14 H20 N O2	S C16 H15 O	S C18 H24 N3 O	S C22 H136 N	S C27 H21 N2 O2	S2 C10 H8 N O	S2 C15 H15 O5	S2 C36 H22 N5 O2
C14 H20 N3 O	S C16 H15 O2	S C18 H25 O6	S C22 H14 N3	S C27 H27 N4 O	S2 C10 H8 N O2	S2 C15 H15 O6	S2 C41 H27 O4
C14 H21 N2 N4	S C16 H16 N 0	S C18 H25 O10	S C22 H15 N O4	S C27 H28 N O5	S2 C10 H8 N O4	S2 C15 H16 N O2	S2 C73 H118 N19 O32
C14 H21 O2	S C16 H16 N O3	S C18 H25 O12	S C22 H15 N2 O4	S C27 H33 O3	S2 C10 H9 N2	S2 C15 H16 N O4	S2 SM C20 H12 N2 O5
C14 H22 N3	S C16 H16 N O4	S C18 H25 N2 O2	S C22 H16 N O3	S C27 H48 N	S2 C10 H9 O	S2 C15 H16 N5 O3	S2 C40 H26 N4 O8
C14 H23 N2 O4	S C16 H16 N O6	S C18 H26 N2 O2	S C22 H16 N O5	S C28 H19	S2 C10 H9 O5	S2 C15 H16 N5 O3	S2 SN C5 H12 N
C14 H23 N6 O3	S C16 H16 N3	S C18 H33 N2 O5	S C22 H16 N4	S C29 H21 N6 O3	S2 C10 H10 N	S2 C15 H19 N O2	S2 V C16 H5 N2 O9
C15 H7 O	S C16 H16 N3 O4	S C18 H33 N2 O6	S C22 H16 N5	S C29 H22 N2 O4	S2 C10 H10 N2	S2 C15 H19 N2	S2 W N
C15 H8 N3 O	S C16 H16 N5 O2	S C19 H10 N	S C22 H17 N2 O	S C29 H25 N2 O4	S2 C10 H11	S2 C15 H21	S2 ZN C3 H5 O5
C15 H9 N2	S C16 H17 N2	S C19 H12 N	S C22 H17 N2 O2	S C29 H27 O9	S2 C10 H11 N2	S2 C15 H22 N3	S3 C4 H3
C15 H9 N2 O5	S C16 H17 N2 O2	S C19 H12 N O2	S C22 H17 N4 O	S C29 H29 N2 O2	S2 C10 H11 N2 O2	S2 C16 H7 N4	S3 C5 H5
C15 H9 O	S C16 H17 N2 O4	S C19 H13 N2	S C22 H17 N4 O6	S C29 H31 N2 O4	S2 C10 H12 N	S2 C16 H7 N5 O	S3 C6 H5
C15 H10 N 0	S C16 H17 N4 O	S C19 H13 O4	S C22 H18 N3 O	S C29 H35 N	S2 C10 H13 N2 O2	S2 C16 H10 N O2	S3 C7 H3 O
C15 H10 N O5	S C16 H17 N4 O4	S C19 H13 O5	S C22 H18 N3 O2	S C29 H37 N2	S2 C10 H14 N O4	S2 C16 H11 N2	S3 C7 H3 O2
C15 H10 N3 O2	S C16 H17 O2	S C19 H14 N O3	S C22 H18 N6	S C29 H41 O2	S2 C10 H15	S2 C16 H12 N O	S3 C9 H7 N2
C15 H10 N3 O4	S C16 H18 N 0	S C19 H15 N4 O2	S C22 H19 N2 O4	S C29 H42 N3 O2	S2 C11 H5 O	S2 C16 H12 N2 O9	S3 C9 H10 N O3
C15 H10 N5 O	S C16 H18 N3	S C19 H15 N4 O4	S C22 H19 N2 O5	S C29 H44 N4	S2 C11 H6 N O3	S2 C16 H11 N4 O10	S3 C10 H4 N
C15 H11	S C16 H18 N3 O	S C19 H15 O2	S C22 H19 O2	S C29 H45 N2 O	S2 C11 H7	S2 C16 H12 N O	S3 C10 H5 O2
C15 H11 N2	S C16 H18 N3 O4	S C19 H16 N O3	S C22 H20 N O4	S C29 H47 N2 O4	S2 C11 H7 O4	S2 C16 H12 N O4	S3 C10 H7 O
C15 H11 N2 O2	S C16 H18 N3 O5	S C19 H16 N3	S C22 H20 N3 O	S C29 H49 N2	S2 C11 H8 N	S2 C16 H13 N O	S3 C10 H9 O2
C15 H11 N2 O3	S C16 H19 N2 O2	S C19 H17 N2 O4	S C22 H21 N2	S C29 H51 N2	S2 C11 H8 N O2	S2 C16 H14 N O	S3 C10 H12 N C3
C15 H11 N2 O4	S C16 H19 N2 O3	S C19 H17 N2 O4	S C22 H21 N2 O4	S C29 H53 N4	S2 C11 H9 N2	S2 C16 H15 N2	S3 C10 H12 N O7
C15 H11 N4 O3	S C16 H19 N2 O4	S C19 H17 N2 O4	S C22 H21 N2 O5	S C29 H55 N4	S2 C11 H10 N O4	S2 C16 H16 N	S3 C11 H7
C15 H11 N6 O8	S C16 H19 N6 O2	S C19 H18 N O3	S C22 H22 N O	S C29 H57 N2	S2 C11 H10 N3 O	S2 C16 H17 O5	S3 C11 H5 O
C15 H11 O	S C16 H20 N O6	S C19 H18 N O4	S C22 H22 N3 O	S C29 H59 N2	S2 C11 H11 N2	S2 C16 H18 N O	S3 C12 H9 N2
C15 H11 O2	S C16 H20 N3 O	S C19 H18 N3 O2	S C22 H23 N2 O	S C29 H61 N2	S2 C11 H11 O	S2 C16 H19 N2	S3 C12 H9 O2
C15 H11 O4	S C16 H21 N2 O	S C19 H18 N3 O5	S C22 H23 N2 O3	S C29 H63 N2	S2 C11 H11 O4	S2 C16 H20 N	S3 C12 H10 N3 O3
C15 H12 N 0	S C16 H21 N4 O	S C19 H19 N2	S C22 H24 N O	S C29 H65 N2	S2 C11 H12 N	S2 C16 H21 N3	S3 C13 H11 N2 O2
C15 H12 N O2	S C16 H23 N2 O3	S C19 H19 N2 O	S C22 H24 N3 O	S C29 H67 N2	S2 C11 H12 N O2	S2 C16 H22 N4 O3	S3 C13 H11 N2 O4
C15 H12 N O3	S C16 H23 O3	S C19 H19 N2 O2	S C22 H24 N3 O2	S C29 H69 N2	S2 C11 H13	S2 C16 H23 N4 O3	S3 C13 H12 N O
C15 H12 N O6	S C16 H23 N2	S C19 H19 N2 O2	S C22 H25 N4	S C29 H71 N2	S2 C11 H13 N2	S2 C16 H24 N	S3 C13 H12 N O2
C15 H12 N3	S C16 H23 N2 O5	S C19 H19 N2 O2	S C22 H25 N4 O2	S C29 H73 N2	S2 C11 H13 N2 O	S2 C16 H25 N4 O3	S3 C13 H12 N O4
C15 H12 N3 O	S C17 H10 N O2	S C19 H19 N2 O2	S C22 H26 N O2	S C29 H75 N2	S2 C11 H14 N	S2 C17 H10 N	S3 C13 H12 N O6
C15 H12 N3 O2	S C17 H10 N3 O2	S C19 H19 N2 O2	S C22 H26 N3 O	S C29 H77 N2	S2 C11 H15 N2 O2	S2 C17 H11 O4	S3 C13 H12 N O8
C15 H12 N3 O4	S C17 H10 N3 O4	S C19 H19 N2 O2	S C22 H26 N3 O2	S C29 H79 N2	S2 C11 H15 N2 O4	S2 C17 H12 N O2	S3 C13 H12 N O10
C15 H13	S C17 H11 N4 O2	S C19 H19 N2 O2	S C22 H27 N2 O4	S C29 H81 N2	S2 C11 H16 N O3	S2 C17 H13 N2	S3 C13 H12 N O12
C15 H13 N2 O	S C17 H11 O	S C19 H19 N2 O2	S C22 H27 N2 O4	S C29 H83 N2	S2 C11 H16 N O4	S2 C17 H14 N	S3 C13 H12 N O14
C15 H13 N2 O2	S C17 H12 N 0	S C19 H19 N2 O2	S C22 H28 N2 O	S C29 H85 N2	S2 C11 H17	S2 C17 H15 N2	S3 C13 H12 N O16
C15 H13 N2 O3	S C17 H12 N O2	S C19 H19 N2 O2	S C22 H28 N2 O2	S C29 H87 N2	S2 C11 H17 O4	S2 C17 H16 N	S3 C13 H12 N O18
C15 H13 N2 O5	S C17 H12 N3	S C19 H19 N2 O2	S C22 H29 N6 O2	S C29 H89 N2	S2 C11 H18	S2 C17 H17 O5	S3 C13 H12 N O20
C15 H13 N4	S C17 H12 N3 O	S C19 H19 N2 O2	S C22 H29 N6 O2	S C29 H91 N2	S2 C11 H18 N2	S2 C17 H18 N O	S3 C13 H12 N O22
C15 H13 N4 O	S C17 H13 N2	S C19 H19 N2 O2	S C22 H30 N3 O	S C29 H93 N2	S2 C11 H19	S2 C17 H19 N2	S3 C13 H12 N O24
C15 H13 N4 O2	S C17 H13 N2 O3	S C19 H19 N2 O2	S C22 H30 N3 O2	S C29 H95 N2	S2 C11 H20	S2 C17 H20 N	S3 C13 H12 N O26
C15 H13 N4 O4	S C17 H13 N2 O4	S C19 H19 N2 O2	S C22 H31 N2	S C29 H97 N2	S2 C11 H21	S2 C17 H21 N2	S3 C13 H12 N O28
C15 H13 N6 O4	S C17 H13 O5	S C19 H19 N2 O2	S C22 H31 N2 O2	S C29 H99 N2	S2 C11 H22	S2 C17 H22 N2	S3 C13 H12 N O30
C15 H13 O	S C17 H14 N	S C19 H19 N2 O2	S C22 H32 N3 O	S C29 H101 N2	S2 C11 H23	S2 C17 H23 N2	S3 C13 H12 N O32
C15 H13 O2	S C17 H14 N O	S C19 H19 N2 O2	S C22 H32 N3 O2	S C29 H103 N2	S2 C11 H24	S2 C17 H24 N2	S3 C13 H12 N O34
C15 H13 O5	S C17 H15	S C19 H19 N2 O2	S C22 H33 N2 O	S C29 H105 N2	S2 C11 H25	S2 C17 H25 N2	S3 C13 H12 N O36
C15 H14 N	S C17 H15 N2 O	S C19 H19 N2 O2	S C22 H33 N2 O2	S C29 H107 N2	S2 C11 H26	S2 C17 H26 N2	S3 C13 H12 N O38
C15 H14 N O	S C17 H15 N2 O2	S C19 H19 N2 O2	S C22 H34 N3	S C29 H109 N2	S2 C11 H27	S2 C17 H27 N2	S3 C13 H12 N O40
C15 H14 N O2	S C17 H15 N2 O3	S C19 H19 N2 O2	S C22 H34 N3 O2	S C29 H111 N2	S2 C11 H28	S2 C17 H28 N2	S3 C13 H12 N O42
C15 H14 N O3	S C17 H15 N2 O4	S C19 H19 N2 O2	S C22 H35 N4	S C29 H113 N2	S2 C11 H29	S2 C17 H29 N2	S3 C13 H12 N O44
C15 H14 N O4	S C17 H15 N2 O5	S C19 H19 N2 O2	S C22 H35 N4 O2	S C29 H115 N2	S2 C11 H30	S2 C17 H30 N2	S3 C13 H12 N O46
C15 H14 N O5	S C17 H15 N2 O6	S C19 H19 N2 O2	S C22 H36 N5	S C29 H117 N2	S2 C11 H31	S2 C17 H31 N2	S3 C13 H12 N O48
C15 H14 N3	S C17 H15 N2 O7	S C19 H19 N2 O2	S C22 H36 N5 O2	S C29 H119 N2	S2 C11 H32	S2 C17 H32 N2	S3 C13 H12 N O50
C15 H14 N3 O	S C17 H15 N2 O8	S C19 H19 N2 O2	S C22 H37 N2 O4	S C29 H121 N2	S2 C11 H33	S2 C17 H33 N2	S3 C13 H12 N O52
C15 H14 N3 O2	S C17 H15 N2 O9	S C19 H19 N2 O2	S C22 H37 N2 O4	S C29 H123 N2	S2 C11 H34	S2 C17 H34 N2	S3 C13 H12 N O54
C15 H14 N3 O3	S C17 H15 N2 O10	S C19 H19 N2 O2	S C22 H38 N2 O	S C29 H125 N2	S2 C11 H35	S2 C17 H35 N2	S3 C13 H12 N O56
C15 H14 N3 O4	S C17 H15 N2 O11	S C19 H19 N2 O2	S C22 H38 N2 O2	S C29 H127 N2	S2 C11 H36	S2 C17 H36 N2	S3 C13 H12 N O58
C15 H14 N3 O5	S C17 H15 N2 O12	S C19 H19 N2 O2	S C22 H39 N2 O	S C29 H129 N2	S2 C11 H37	S2 C17 H37 N2	S3 C13 H12 N O60
C15 H14 N3 O6	S C17 H15 N2 O13	S C19 H19 N2 O2	S C22 H39 N2 O2	S C29 H131 N2	S2 C11 H38	S2 C17 H38 N2	S3 C13 H12 N O62
C15 H14 N3 O7	S C17 H15 N2 O14	S C19 H19 N2 O2	S C22 H40 N3	S C29 H133 N2	S2 C11 H39	S2 C17 H39 N2	S3 C13 H12 N O64
C15 H14 N3 O8	S C17 H15 N2 O15	S C19 H19 N2 O2	S C22 H40 N3 O2	S C29 H135 N2	S2 C11 H40	S2 C17 H40 N2	S3 C13 H12 N O66
C15 H14 N3 O9	S C17 H15 N2 O16	S C19 H19 N2 O2	S C22 H41 N2	S C29 H137 N2	S2 C11 H41	S2 C17 H41 N2	S3 C13 H12 N O68
C15 H14 N3 O10	S C17 H15 N2 O17	S C19 H19 N2 O2	S C22 H41 N2 O2	S C29 H139 N2	S2 C11 H42	S2 C17 H42 N2	S3 C13 H12 N O70
C15 H14 N3 O11	S C17 H15 N2 O18	S C19 H19 N2 O2	S C22 H42 N2	S C29 H141 N2	S2 C11 H43	S2 C17 H43 N2	S3 C13 H12 N O72
C15 H14 N3 O12	S C17 H15 N2 O19	S C19 H19 N2 O2	S C22 H42 N2 O2	S C29 H143 N2	S2 C11 H44	S2 C17 H44 N2	S3 C13 H12 N O74
C15 H14 N3 O13	S C17 H15 N2 O20	S C19 H19 N2 O2	S C22 H43 N2	S C29 H145 N2	S2 C11 H45	S2 C17 H45 N2	S3 C13 H12 N O76
C15 H14 N3 O14	S C17 H15 N2 O21	S C19 H19 N2 O2	S C22 H43 N2 O2	S C29 H147 N2	S2 C11 H46	S2 C17 H46 N2	S3 C13 H12 N O78
C15 H14 N3 O15	S C17 H15 N2 O22	S C19 H19 N2 O2	S C22 H44 N2	S C29 H149 N2	S2 C11 H47	S2 C17 H47 N2	S3 C13 H12 N O80
C15 H14 N3 O16	S C17 H15 N2 O23	S C19 H19 N2 O2	S C22 H44 N2 O2	S C29 H151 N2	S2 C11 H48	S2 C17 H48 N2	S3 C13 H12 N O82
C15 H14 N3 O17	S C17 H15 N2 O24	S C19 H19 N2 O2	S C22 H45 N2	S C29 H153 N2	S2 C11 H49	S2 C17 H49 N2	S3 C13 H12 N O84
C15 H14 N3 O18	S C17 H15 N2 O25	S C19 H19 N2 O2	S C22 H45 N2 O2	S C29 H155 N2	S2 C11 H50	S2 C17 H50 N2	S3 C13 H12 N O86
C15 H14 N3 O19	S C17 H15 N2 O26	S C19 H19 N2 O2	S C22 H46 N2	S C29 H157 N2	S2 C11 H51	S2 C17 H51 N2	S3 C13 H12 N O88
C15 H14 N3 O20	S C17 H15 N2 O27	S C19 H19 N2 O2	S C22 H46 N2 O2	S C29 H159 N2	S2 C11 H52	S2 C17 H52 N2	S3 C13 H12 N O90
C15 H14 N3 O21	S C17 H15 N2 O28	S C19 H19 N2 O2	S C22 H47 N2	S C29 H161 N2	S2 C11 H53	S2 C17 H53 N2	S3 C13 H12 N O92
C15 H14 N3 O22	S C17 H15 N2 O29	S C19 H19 N2 O2	S C22 H47 N2 O2	S C29 H163 N2	S2 C11 H54	S2 C17 H54 N2	S3 C13 H12 N O94
C15 H14 N3 O23	S C17 H15 N2 O30	S C19 H19 N2 O2	S C22 H48 N2	S C29 H165 N2	S2 C11 H55	S2 C17 H55 N2	S3 C13 H12 N O96
C15 H14 N3 O24	S C17 H15 N2 O31	S C19 H19 N2 O2	S C22 H48 N2 O2	S C29 H167 N2	S2 C11 H56	S2 C17 H56 N2	S3 C13 H12 N O98
C15 H14 N3 O25	S C17 H15 N2 O32	S C19 H19 N2 O2	S C22 H49 N2	S C29 H169 N2	S2 C11 H57	S2 C17 H57 N2	S3 C13 H12 N O100
C15 H14 N3 O26	S C17 H15 N2 O33	S C19 H19 N2 O2	S C22 H49 N2 O2	S C29 H171 N2	S2 C11 H58	S2 C17 H58 N2	S3 C13 H12 N O102
C15 H14 N3 O27	S C17 H15 N2 O34	S C19 H19 N2 O2	S C22 H50 N2	S C29 H173 N2	S2 C11 H5		

CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)
0 H13 N	C12 H8 N2 O3	C13 H12 N2 O3	C14 H12 O4	C15 H18 N4 O2	C17 H8 O3	C18 H18 N2 O2	C20 H15 N
0 H13 N U	C12 H8 N2 O4	C13 H12 N2 O4	C14 H12 O8	C15 H18 N6 O	C17 H10 N2 O2	C18 H18 N2 O4	C20 H12 N O
0 H13 N3 O	C12 H8 N6 O4	C13 H12 N2 O5	C14 H13 N O	C15 H18 O	C17 H10 N4 O2	C18 H18 N	C20 H15 N C2
0 H14	C12 H8 N8	C13 H12 N2 O6	C14 H13 N O2	C15 H18 O2	C17 H10 O3	C18 H18 N4 O	C20 H15 N O3
0 H14 N2 O	C12 H8 O2	C13 H12 N3 O2	C14 H13 N3	C15 H18 O5	C17 H10 O6	C18 H18 O	C20 H15 N3 O2
0 H14 O	C12 H9 N O	C13 H12 N4	C14 H13 N3 O	C15 H18 O7	C17 H11 N O	C18 H18 O4	C20 H15 N3 O3
0 H14 O2	C12 H9 N O2	C13 H12 N4 O3	C14 H13 N3 O5	C15 H19 N O	C17 H11 N O2	C18 H19 N O2	C20 H15 N5 O2
0 H14 O3	C12 H9 N5 O2	C13 H12 N6 O	C14 H13 N3 O8	C15 H19 N O2	C17 H11 N O3	C18 H19 N O3	C20 H16 N2 O
0 H14 O4	C12 H10	C13 H12 O4	C14 H14 N	C15 H19 N3	C17 H11 N5 O	C18 H19 N O4	C20 H16 N2 O3
0 H14 O6	C12 H10 N2	C13 H12 O5	C14 H14 N2 O	C15 H19 N3 O	C17 H12 N	C18 H19 N3 O3	C20 H16 N4 O
0 H15 N	C12 H10 N2 O	C13 H12 O6	C14 H14 N2 O2	C15 H19 N5 O	C17 H12 N2 O2	C18 H19 N3 O4	C20 H16 N4 O5
0 H15 N3	C12 H10 N2 O2	C13 H13 N O	C14 H14 N2 O3	C15 H20 N2	C17 H12 N2 O3	C18 H20 N2 O	C20 H16 O4
0 H16	C12 H10 N4	C13 H13 N3 O3	C14 H14 N4 O4	C15 H20 N2 O2	C17 H12 N2 O6	C18 H20 N2 O2	C20 H16 C11
0 H16 N2	C12 H10 N4 O	C13 H14	C14 H15 N O	C15 H20 N6 O	C17 H12 N4 O5	C18 H20 N2 O3	C20 H17 N O3
0 H16 N2 O4	C12 H10 O2	C13 H14 N2 O	C14 H15 N3 O	C15 H20 O3	C17 H12 O3	C18 H20 N4	C20 H18 N2 O5
0 H16 O2	C12 H10 O4	C13 H14 N2 O2	C14 H15 N3 O3	C15 H21 N O	C17 H12 O5	C18 H20 N4 O2	C20 H18 O12
0 H16 O4	C12 H10 O5	C13 H14 N2 O3	C14 H15 N3 O4	C15 H21 N O2	C17 H12 O6	C18 H20 O3	C20 H19 N C
0 H17 N O2	C12 H10 O6	C13 H14 N2 O4	C14 H16 N	C15 H21 N O3	C17 H13 N O	C18 H21 N	C20 H19 N3 O
0 H18	C12 H10 O8	C13 H14 N2 O5	C14 H16 N2 O	C15 H21 N3 O3	C17 H13 N O2	C18 H21 N3	C20 H19 N3 O2
0 H18 N4	C12 H11 N	C13 H14 N2 O6	C14 H16 N2 O2	C15 H22 N2 O	C17 H13 N3 O3	C18 H22 N4 O	C20 H19 N5 O10
0 H18 O4	C12 H11 N O2	C13 H14 N2 O7	C14 H16 N2 O4	C15 H22 N2 O4	C17 H14	C18 H22 N8 O3	C20 H20 N2 O
0 H19 N	C12 H11 N O3	C13 H14 N4 O	C14 H16 N2 O7	C15 H22 O2	C17 H14 N2 O	C18 H23 N5 O2	C20 H20 N4
0 H19 N O	C12 H11 N O4	C13 H14 N4 O2	C14 H16 N2 O8	C15 H22 O3	C17 H14 N2 O4	C18 H23 N7	C20 H20 N4 O2
0 H22 N2	C12 H11 N O5	C13 H15 N	C14 H16 N4 O	C15 H23 N O	C17 H14 N2 O5	C18 H24 N2 O2	C20 H20 N4 O8
0 H22 N2	C12 H11 N3 O2	C13 H15 N O2	C14 H16 N6 O2	C15 H23 N O2	C17 H14 N4 O2	C18 H24 N2 O12	C20 H21 N3 O5
1 H6 N2 O	C12 H11 N5	C13 H15 N O2	C14 H16 N6 O2	C15 H24	C17 H14 O	C18 H24 N4 O3	C20 H21 N5
1 H6 N2 O4	C12 H12	C13 H15 N O3	C14 H16 O	C15 H26 O	C17 H14 O2	C18 H24 N6 O2	C20 H22 N2 O2
1 H7 N O	C12 H12 N2 O	C13 H15 N5 O	C14 H16 O6	C15 H26 O2	C17 H14 O4	C18 H24 O2	C20 H22 N4
1 H7 N O2	C12 H12 N2 O4	C13 H16	C14 H17 N	C15 H27 N	C17 H14 O5	C18 H25 N O7	C20 H22 N4 O
1 H7 N O3	C12 H12 N2 O5	C13 H16 N2 O	C14 H17 N O2	C15 H28 O	C17 H15 N O	C18 H25 N3 O	C20 H23 N O3
1 H7 N3	C12 H12 N2 O7	C13 H16 N2 O2	C14 H17 N3	C16 H8 N2	C17 H15 N O2	C18 H25 N3 O4	C20 H24 N2 O2
1 H7 N3 O2	C12 H12 N4	C13 H16 N2 O3	C14 H18	C16 H8 N4 O2	C17 H15 N O3	C18 H26 N2 O2	C20 H24 O2
1 H8	C12 H12 N4 O	C13 H16 N2 O4	C14 H18 N2 O	C16 H8 O2	C17 H15 N3 O2	C18 H26 N2 O3	C20 H24 O4
1 H8 N2	C12 H12 O5	C13 H16 N6 O	C14 H18 N2 O2	C16 H8 O3	C17 H16 N2	C18 H26 N2 O4	C20 H24 O6
1 H8 N2 O	C12 H13 N	C13 H16 O	C14 H18 N2 O3	C16 H9 N3 O3	C17 H16 N2 O2	C18 H26 N2 O5	C20 H24 O8
1 H8 N2 O4	C12 H13 N O	C13 H16 O2	C14 H18 N6	C16 H10 N2	C17 H16 N2 O3	C18 H26 N2 O6	C20 H24 O11
1 H8 N4	C12 H13 N O2	C13 H16 O4	C14 H18 O	C16 H10 N2 O2	C17 H16 N2 O4	C18 H26 N2 O7	C20 H24 O12
1 H8 N4 O2	C12 H13 N O4	C13 H16 O5	C14 H18 O9	C16 H10 N2 O4	C17 H16 N2 O5	C18 H26 N2 O8	C20 H24 O13
1 H8 N4 O6	C12 H13 N3 O2	C13 H16 O6	C14 H18 O9	C16 H10 N2 O6	C17 H16 N2 O6	C18 H26 N2 O9	C20 H24 O14
1 H8 O2	C12 H13 N3 O3	C13 H17 N	C14 H19 N	C16 H10 N2 O8	C17 H16 O	C18 H26 N2 O10	C20 H24 O15
1 H9 N O	C12 H14	C13 H17 N O2	C14 H19 N O2	C16 H10 N6 O2	C17 H16 O3	C18 H26 N2 O11	C20 H24 O16
1 H9 N O3	C12 H14 N2	C13 H17 N3 O7	C14 H20	C16 H10 O	C17 H16 O5	C18 H26 N2 O12	C20 H24 O17
1 H9 N O4	C12 H14 N2 O	C13 H17 N3 O	C14 H20 N2	C16 H10 O2	C17 H16 O7	C18 H26 N2 O13	C20 H24 O18
1 H9 N3	C12 H14 N2 O2	C13 H18	C14 H20 N2 O	C16 H10 O4	C17 H17 N O	C18 H26 N2 O14	C20 H24 O19
1 H9 N5 O2	C12 H14 N2 O4	C13 H18 N2 O	C14 H20 N2 O2	C16 H10 O5	C17 H17 N O2	C18 H26 N2 O15	C20 H24 O20
1 H10	C12 H14 N2 O6	C13 H18 N2 O2	C14 H20 O2	C16 H11 N	C17 H17 N3 O7	C18 H26 N2 O16	C20 H24 O21
1 H10 N2 O	C12 H14 N2 O8	C13 H18 N2 O4	C14 H20 O3	C16 H11 N U6	C17 H18 N2 O2	C18 H26 N2 O17	C20 H24 O22
1 H10 N2 O3	C12 H14 N2 O6	C13 H18 N2 O	C14 H20 O4	C16 H12	C17 H18 N2 O3	C18 H26 N2 O18	C20 H24 O23
1 H10 N2 O5	C12 H14 O2	C13 H18 O2	C14 H21 N O	C16 H12 N2 O	C17 H18 O	C18 H26 N2 O19	C20 H24 O24
1 H10 N2 O7	C12 H14 O3	C13 H18 O4	C14 H22 N2	C16 H12 N2 O2	C17 H18 O2	C18 H26 N2 O20	C20 H24 O25
1 H10 O2	C12 H15 N	C13 H19 N O	C14 H22 N6 O2	C16 H12 N2 O4	C17 H18 O3	C18 H26 N2 O21	C20 H24 O26
1 H10 O3	C12 H15 N O	C13 H19 N O2	C14 H22 N6 O2	C16 H12 N2 O6	C17 H18 O4	C18 H26 N2 O22	C20 H24 O27
1 H11 N O	C12 H15 N O2	C13 H19 N3	C14 H22 N6 O2	C16 H12 N2 O8	C17 H19 N	C18 H26 N2 O23	C20 H24 O28
1 H11 N O2	C12 H15 N O3	C13 H19 N4	C14 H23 N	C16 H12 N2 O10	C17 H19 N O2	C18 H26 N2 O24	C20 H24 O29
1 H11 N O3	C12 H15 N3 O	C13 H20 N2 O2	C14 H24 O2	C16 H12 N2 O12	C17 H20 N2 O	C18 H26 N2 O25	C20 H24 O30
1 H11 N O4	C12 H15 N7	C13 H20 N2 O6	C14 H24 O3	C16 H12 N2 O14	C17 H20 N2 O2	C18 H26 N2 O26	C20 H24 O31
1 H11 N3 O	C12 H16 N2	C13 H20 O4	C14 H24 O4	C16 H12 N2 O16	C17 H20 N2 O4	C18 H26 N2 O27	C20 H24 O32
1 H11 N3 O2	C12 H16 N2 O	C13 H22	C14 H24 O5	C16 H12 N2 O18	C17 H20 N2 O6	C18 H26 N2 O28	C20 H24 O33
1 H11 N3 O4	C12 H16 N2 O2	C13 H22 N2 O	C14 H24 O6	C16 H12 N2 O20	C17 H20 N2 O8	C18 H26 N2 O29	C20 H24 O34
1 H12	C12 H16 N2 O4	C13 H22 N2 O2	C14 H24 O7	C16 H12 N2 O22	C17 H20 N2 O10	C18 H26 N2 O30	C20 H24 O35
1 H12 N2	C12 H16 N2 O6	C13 H22 N2 O4	C14 H24 O8	C16 H12 N2 O24	C17 H20 N2 O12	C18 H26 N2 O31	C20 H24 O36
1 H12 N2 O2	C12 H16 O3	C13 H22 N2 O6	C14 H24 O9	C16 H12 N2 O26	C17 H20 N2 O14	C18 H26 N2 O32	C20 H24 O37
1 H12 N2 O3	C12 H16 O4	C13 H22 N2 O8	C14 H24 O10	C16 H12 N2 O28	C17 H20 N2 O16	C18 H26 N2 O33	C20 H24 O38
1 H12 N2 O4	C12 H16 O5	C13 H22 N2 O10	C14 H24 O11	C16 H12 N2 O30	C17 H20 N2 O18	C18 H26 N2 O34	C20 H24 O39
1 H12 N6 U14	C12 H16 O6	C13 H22 N2 O12	C14 H24 O12	C16 H12 N2 O32	C17 H20 N2 O20	C18 H26 N2 O35	C20 H24 O40
1 H12 O	C12 H16 O7	C13 H22 N2 O14	C14 H24 O13	C16 H12 N2 O34	C17 H20 N2 O22	C18 H26 N2 O36	C20 H24 O41
1 H12 O2	C12 H16 O8	C13 H22 N2 O16	C14 H24 O14	C16 H12 N2 O36	C17 H20 N2 O24	C18 H26 N2 O37	C20 H24 O42
1 H12 O4	C12 H16 O9	C13 H22 N2 O18	C14 H24 O15	C16 H12 N2 O38	C17 H20 N2 O26	C18 H26 N2 O38	C20 H24 O43
1 H12 O5	C12 H16 O10	C13 H22 N2 O20	C14 H24 O16	C16 H12 N2 O40	C17 H20 N2 O28	C18 H26 N2 O39	C20 H24 O44
1 H13 N O	C12 H16 O11	C13 H22 N2 O22	C14 H24 O17	C16 H12 N2 O42	C17 H20 N2 O30	C18 H26 N2 O40	C20 H24 O45
1 H13 N O2	C12 H16 O12	C13 H22 N2 O24	C14 H24 O18	C16 H12 N2 O44	C17 H20 N2 O32	C18 H26 N2 O41	C20 H24 O46
1 H13 N O3	C12 H16 O13	C13 H22 N2 O26	C14 H24 O19	C16 H12 N2 O46	C17 H20 N2 O34	C18 H26 N2 O42	C20 H24 O47
1 H13 N O4	C12 H16 O14	C13 H22 N2 O28	C14 H24 O20	C16 H12 N2 O48	C17 H20 N2 O36	C18 H26 N2 O43	C20 H24 O48
1 H13 N3 O3	C12 H16 O15	C13 H22 N2 O30	C14 H24 O21	C16 H12 N2 O50	C17 H20 N2 O38	C18 H26 N2 O44	C20 H24 O49
1 H13 N5 U12	C12 H16 O16	C13 H22 N2 O32	C14 H24 O22	C16 H12 N2 O52	C17 H20 N2 O40	C18 H26 N2 O45	C20 H24 O50
1 H14	C12 H16 O17	C13 H22 N2 O34	C14 H24 O23	C16 H12 N2 O54	C17 H20 N2 O42	C18 H26 N2 O46	C20 H24 O51
1 H14 N2 O	C12 H16 O18	C13 H22 N2 O36	C14 H24 O24	C16 H12 N2 O56	C17 H20 N2 O44	C18 H26 N2 O47	C20 H24 O52
1 H14 N2 O2	C12 H16 O19	C13 H22 N2 O38	C14 H24 O25	C16 H12 N2 O58	C17 H20 N2 O46	C18 H26 N2 O48	C20 H24 O53
1 H14 N4 O2	C12 H16 O20	C13 H22 N2 O40	C14 H24 O26	C16 H12 N2 O60	C17 H20 N2 O48	C18 H26 N2 O49	C20 H24 O54
1 H14 O	C12 H16 O21	C13 H22 N2 O42	C14 H24 O27	C16 H12 N2 O62	C17 H20 N2 O50	C18 H26 N2 O50	C20 H24 O55
1 H14 O2	C12 H16 O22	C13 H22 N2 O44	C14 H24 O28	C16 H12 N2 O64	C17 H20 N2 O52	C18 H26 N2 O51	C20 H24 O56
1 H14 O3	C12 H16 O23	C13 H22 N2 O46	C14 H24 O29	C16 H12 N2 O66	C17 H20 N2 O54	C18 H26 N2 O52	C20 H24 O57
1 H14 O4	C12 H16 O24	C13 H22 N2 O48	C14 H24 O30	C16 H12 N2 O68	C17 H20 N2 O56	C18 H26 N2 O53	C20 H24 O58
1 H15 N	C12 H16 O25	C13 H22 N2 O50	C14 H24 O31	C16 H12 N2 O70	C17 H20 N2 O58	C18 H26 N2 O54	C20 H24 O59
1 H15 N O	C12 H16 O26	C13 H22 N2 O52	C14 H24 O32	C16 H12 N2 O72	C17 H20 N2 O60	C18 H26 N2 O55	C20 H24 O60
1 H15 N O2	C12 H16 O27	C13 H22 N2 O54	C14 H24 O33	C16 H12 N2 O74	C17 H20 N2 O62	C18 H26 N2 O56	C20 H24 O61
1 H15 N O3	C12 H16 O28	C13 H22 N2 O56	C14 H24 O34	C16 H12 N2 O76	C17 H20 N2 O64	C18 H26 N2 O57	C20 H24 O62
1 H15 N O4	C12 H16 O29	C13 H22 N2 O58	C14 H24 O35	C16 H12 N2 O78	C17 H20 N2 O66	C18 H26 N2 O58	C20 H24 O63
1 H16 N5 O	C12 H16 O30	C13 H22 N2 O60	C14 H24 O36	C16 H12 N2 O80	C17 H20 N2 O68	C18 H26 N2 O59	C20 H24 O64
1 H16 N2	C12 H16 O31	C13 H22 N2 O62	C14 H24 O37	C16 H12 N2 O82	C17 H20 N2 O70	C18 H26 N2 O60	C20 H24 O65
1 H16 N2 O	C12 H16 O32	C13 H22 N2 O64	C14 H24 O38	C16 H12 N2 O84	C17 H20 N2 O72	C18 H26 N2 O61	C20 H24 O66
1 H16 N6	C12 H16 O33	C13 H22 N2 O66	C14 H24 O39	C16 H12 N2 O86	C17 H20 N2 O74	C18 H26 N2 O62	C20 H24 O67
1 H16 N6 O	C12 H16 O34	C13 H22 N2 O68	C14 H24 O40	C16 H12 N2 O88	C17 H20 N2 O76	C18 H26 N2 O63	C20 H24 O68
1 H16 O	C12 H16 O35	C13 H22 N2 O70	C14 H24 O41	C16 H12 N2 O90	C17 H20 N2 O78	C18 H26 N2 O64	C20 H24 O69
1 H16 O2	C12 H16 O36	C13 H22 N2 O72	C14 H24 O42	C16 H12 N2 O92	C17 H20 N2 O80	C18 H26 N2 O65	C20 H24 O70
1 H16 O3	C12 H16 O37	C13 H22 N2 O74	C14 H24 O43	C16 H12 N2 O94	C17 H20 N2 O82	C18 H26 N2 O66	C20 H24 O71
1 H16 O4	C12 H16 O38	C13 H22 N2 O76	C14 H24 O44	C16 H12 N2 O96	C17 H20 N2 O84	C18 H26 N2 O67	C20 H24 O72
1 H16 O6	C12 H16 O39	C13 H22 N2 O78	C14 H24 O45	C16 H12 N2 O98	C17 H20 N2 O86	C18 H26 N2 O68	C20 H24 O73
1 H18 N2 O	C12 H16 O40	C13 H22 N2 O80	C14 H24 O46	C16 H12 N2 O100	C17 H20 N2 O88	C18 H26 N2 O69	C20 H24 O74
1 H18 N2 O2	C12 H16 O41	C13 H22 N2 O82	C14 H24 O47	C16 H12 N2 O102	C17 H20 N2 O90	C18 H26 N2 O70	C20 H24 O75
1 H18 O2	C12 H16 O42	C13 H22 N2 O84	C14 H24 O48	C16 H12 N2 O104	C17 H20 N2 O92	C18 H26 N2 O71	C20 H24 O76
1 H18 O3	C12 H16 O43	C13 H22 N2 O86	C14 H24 O49	C16 H12 N2 O106	C17 H20 N2 O94	C18 H26 N2 O72	C20 H24 O77
1 H20 N2	C12 H16 O44	C13 H22 N2 O88	C14 H24 O50	C16 H12 N2 O108	C17 H20 N2 O96	C18 H26 N2 O73	C20 H24 O78
1 H20 N2 O	C12 H16 O45	C13 H22 N2 O90	C14 H24 O51	C16 H12 N2 O110	C17 H20 N2 O98	C18 H26 N2 O74	C20 H24 O79
1 H20 O2	C12 H16 O46	C13 H22 N2 O92	C14 H24 O52	C16 H12 N2 O112	C17 H20 N2 O100	C18 H26 N2 O75	C20 H24 O80
1 H22 N2 O	C12 H16 O47	C13 H22 N2 O94	C14 H24 O53	C16 H12 N2 O114	C17 H20 N2 O102	C18 H26 N2 O76	C20 H24 O81
1 H22 N2 O2	C12 H16 O48	C13 H22 N2 O96	C14 H24 O54	C16 H12 N2 O116	C17 H20 N2 O104	C18 H26 N2 O77	C20 H24 O82
1 H26 N4	C12 H16 O49	C13 H22 N2 O98	C14 H24 O55	C16 H12 N2 O118	C17 H20 N2 O106	C18 H26 N2 O78	C20 H24 O83
1 H26 N4 O8	C12 H16 O50	C13 H22 N2 O100	C14 H24 O56	C16 H12 N2 O120	C17 H20 N2 O108	C18 H26 N2 O79	C20 H24 O84
1 H27 N5	C12 H16 O51	C13 H22 N2 O102	C14 H24 O57	C16 H12 N2 O122	C17 H20 N2 O110	C18 H26 N2 O80	C20 H24 O85
2 H4 N4 O8	C12 H16 O52	C13 H22 N2 O104	C14 H24 O58	C16 H12 N2 O124	C17 H20 N2 O112	C18	

CL2 (CONT)

CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL2 (CONT)	CL3 (CONT)	CL3 (CONT)	CL3 (CONT)
C9 H4 N2 O2	S2 C26 H28 O5	SI C10 H14	TI C26 H20 N2 O2	ZR C14 H14	B2 FE2 C6 H18 N4	C3 H3	C8 H10 N O5
C9 H5 N O	S2 C26 H28 O5	SI C10 H14 O4	TI C28 H24 N2 O2	TI C14 H14	B3 C3 H9 N3	C3 H3 O	C8 H10 N3 O3
C9 H6 N2 O	S2 C27 H30 N4 O6	SI C12 H24 O	TI C28 H24 N2 O2	ZR C14 H14 N2 O3	B3 C3 H9 N3	C3 H5	C8 H11
C9 H6 N4	S2 C28 H18 N4	SI C13 H12	TI C30 H24 N4 O8	ZR C16 H18 N2 O3	B3 H3 N3	C3 H5 N4 O	C8 H11 N2
C9 H7 N	S2 C28 H38 N4 O6	SI C13 H16 O3	TI C30 H24 N4 O4	ZR C18 H26	B3 O5 C105 H108 N15	C3 N2 O	C8 H11 N4
C9 H7 N2 O6	S2 C30 H20 O8	SI C14 H14	TI C32 H28 N2 O5	ZR C22 H18 O2	B5 C4 H20 N8	C4 H N2	C8 H11 N4 O
C9 H8 O	S2 C30 H22 N2 O	SI C15 H16	TI C48 H60 O9	ZR O9	B6 C H11 O	C4 H N2 O2	C8 H11 O
C9 H10	S2 C30 H22 N2 O	SI C15 H16	TI C20 H14 O6		B10 GE C4 H15	C4 H O	C8 H11 O2
C9 H12 N2 O10	S2 C32 H22 O8	SI C18 H22	TI C20 H28 O5		B10 GE C5 H17	C4 H O2	C8 H12 N
C10 H4 N2 O2	S2 C32 H26 N6 O2	SI C20 H26 O2	TI C21 H15 N2 O3	CL3	BE4 C12 H15 O13	C4 H3	C8 H12 N O4
C10 H5 N3 O	S2 C32 H34 N4 O6	SI C26 H18 O6	TL C6 H5		BI	C4 H3 N2 O	C8 H12 N O5
C10 H7 N	S2 C33 H31 N5 O8	SI C38 H26 O4	TL C6 H14 N3 O6		BI C5 H5 N	C4 H3 O	C8 H12 N O2
C10 H7 N O	S2 C33 H41 N5 O5	SI C5 H12	TL C18 H25 N2 O2	A6 O5 H15 N7 O12	BI C6 H7 N	C4 H3 O3	C8 H12 N3 O2
C10 H8 N2	S2 C34 H24 N4 O2	SI C5 H14	TM C9 H4 N3 O14	AL	BI C10 H8 N2	C4 H4 N O2	C8 H13
C10 H8 O2	S2 C34 H24 O8	SI C8 H16 O5	TM C10 H6 N O10	AL BR3 P S	BI S2 C19 H13 N9	C4 H4 N3 O2	C8 H13 N2 O2
C10 H9 N	S2 C34 H32 N6 O2	SI C9 H14 O	TM C12 H11 N2 O10	AL BR6 P2 S2	BR C3 H2	C4 H5 N2	C8 H13 N2 O3
C10 H10 N2	S2 C34 H32 O10	SI C10 H20 O5	TM C14 H15 N2 O10	AL C3 H4 N2 O	BR C3 H4	C4 H5 O	C8 H13 N2 O4
C10 H10 N2 O6	S2 C34 H38 N4 O6	SI C12 H26 O2	TM C14 H15 N2 O10	AL C3 H4 N2 O	BR C4 H2 O	C4 H6 N O	C8 H13 O
C10 H14	S2 C34 H38 N4 O8	SI C14 H16	U C12 H8	AL C3 H6	BR C4 H2 O2	C4 H6 N O	C8 H13 O2
C10 H16	S2 C46 H46 N2 O10	SI C15 H18	U C17 H13 N O4	AL C3 H6 O2	BR C4 H4 O	C4 H7	C8 H13 O3
C10 H18	S2 C46 H46 N2 O10	SI C17 H28 O2	U C18 H14 N2 O4	AL C3 H8 N	BR C4 H4 O2	C4 H7 N2 O	C8 H14
C10 N2 O2	S2 C48 H26 N4 O2	SI C17 H28 O2	U C19 H23 N O3	AL C4 H8 O	BR C4 H6	C4 H7 O	C8 H14 N2 O
C11 H6	S2 C48 H44 N4 O6	SI C18 H22	U C21 H10 O10	AL C5 H5 N	BR C4 H6 O2	C5 H2 N	C8 H14 N O5
C11 H6 N4	S2 SC C24 H17 N4	SI C18 H28 O4	V C5 H20 O14	AL C5 H10 U3	BR C5 H4 O2	C5 H2 N O	C8 H15
C11 H8 N2		SI C20 H24 N2 O5	V C6 H18 N2 O	AL C6 H7 N	BR C6 H6 O2	C5 H3 N2 O	C8 H15 O
C11 H8 N2 O10	S2 SE C22 H18 N2	SI C21 H26 N2 O5	V C6 H24 N6	AL C6 H8 O6	BR C6 H8	C5 H3 N2 O3	C8 H16 N O
C11 H9 N O	S2 SN C2 H4 H8 N2 O2	SI C24 H36 O3	V C8 H26 N6	AL C7 H9 N	BR C6 H8 O	C5 H4 N O3	C8 H16 N O2
C11 H11 N O2	S2 SN C2 H4 H8 N2 O2	SI C25 H44 O2	V C10 H10	AL C8 H11 N	BR C7 H4 N2	C5 H4 N O3	C8 H17
C11 H12 N2	S2 SN C10 H26 O2	SI C25 H44 O3	V C12 H12 O5	AL C8 H12 N U	BR C7 H10 O	C5 H5 N2 O	C8 H18 N4
C12 H6 O4	S2 SN C18 H26 O2	SI C25 H44 O3	V C12 H8 N4 O3	AL C9 H18 U	BR C7 H12	C5 H5 N2 O	C8 H19 N3 O3
C12 H10 N2 O10	S2 SN C20 H30 O2	SI C25 H46 O2	V C16 H15 N2 O6	AL C9 H16 N O2	BR C8 H5 N O	C5 H5 O	C8 H19 N2 O
C12 H11 N O	S2 SN C28 H30 O2	SI C27 H48 O2	V C24 H16 N8 O13	AL C9 H18 N O	BR C8 H9 N O	C5 H6 N O3	C8 H19 N2 O2
C12 H15 N	S2 SN C40 H38 O2	SI C27 H50 O2	V C24 H28 N4 O13	AL C10 H8	BR C8 H10	C5 H6 N3 O2	C8 H19 N2 O3
C12 H16 N2	S2 U C24 H20 O4	SI C28 H60 O2	V C28 H36 N4 O13	AL C11 H10	BR C8 H10 N4	C5 H6 N3 O5	C8 H20
C12 H17 N O4		SI C28 H60 O2	V C56 H30 N8 O	AL C11 H10 U	BR C8 H12	C5 H7	C8 H20 O
C12 H18 O2	S2 ZN C11 H15 N5	SI C7 H21 N3	W C3 H9 O3	AL C12 H10 N2 O	BR C8 H12 O2	C5 H7 N2 O	C8 H20 N O
C12 H20 N4 O4	S2 ZN C12 H12 N2	SI C8 H18	W C3 H9 O3	AL C12 H10 N2 O	BR C8 H14 O2	C5 H7 N2 O2	C8 H20 N O2
C13 H8 N2 O8	S2 ZN C14 H10 N2	SI C11 H24	W C6 H8 O2	AL C13 H18 N2 O	BR C9 H7 N O	C5 H7 N2 O3	C8 H21
C13 H8 O6	S2 ZN C14 H12 N4	SI C24 H54 O8	W C6 H15 O3	AL C14 H21 N3	BR C9 H8 O2	C5 H7 O	C8 H21 N2
C13 H10 O6	S2 ZN C14 H16 N2	SI C8 H24	W C7 H10 O2	AL C14 H28 U4	BR C10 H8	C5 H8 N O	C8 H21 N2 O
C13 H11 N O2	S2 ZN C16 H14 N2	SI C18 H28 N2	W C8 H12 O2	AL C15 H18 O6	BR C10 H8 O2	C5 H8 N O3	C8 H21 N2 O2
C13 H11 N O4	S2 ZN N2	SI C28 H32 N2	W C9 H14 O2	AL C15 H20 N2	BR C10 H9 N O	C5 H9	C8 H21 O
C13 H11 N3 O5	S3	SI C38 H36 N2	W C10 H16 O2	AL C16 H21 N3	BR C10 H10 N2	C5 H9 N2 O	C8 H21 O2
C13 H12 N2 O4	S3 C2 H4 N2 O4	SI C48 H40	W O2	AL C16 H22 N3	BR C11 H8 N2 O	C5 H9 O	C8 H21 O3
C13 H13 N O	S3 C14 H8 N2 O2	SI C48 H40 N2	W O2	AL C17 H23 N3	BR C11 H16	C6 H2 N O2	C8 H21 O4
C13 H16 N2	S3 C8 H10 O4	SI C12 H56	XE C16 H40 O8	AL C18 H17 N O	BR C12 H16 O2	C6 H2 N3 O	C8 H21 O5
C13 H20 O	S3 C8 H10 O6	SM C9 H4 N O12	Y C9 H4 N O12	AL C20 H15 N O2	BR C13 H15 N O5	C6 H3	C8 H21 O6
C13 H21 N	S3 C10 H14 O4	SM C9 H4 N3 O14	Y C9 H4 N O12	AL C24 H21 N3 O6	BR C14 H6 O5	C6 H4 N	C8 H21 O7
C13 H24	S3 C12 H8 O2	SM C10 H6 N O10	Y C9 H4 N3 O14	AL D9 C3 N	BR C14 H17 N O	C6 H4 N O	C8 H21 O8
C14 H8 N2	S3 C12 H8 O	SM C12 H11 N2 O10	Y C10 H6 N O10	AL D15 N5	BR C17 H12	C6 H4 N O2	C8 H21 O9
C14 H8 N2 O	S3 C12 H24 O2	SM C14 H15 N2 O10	Y C12 H11 N2 O10	AL D18 N6	BR C17 H15 N3 O	C6 H4 N O4	C8 H21 O10
C14 H8 N4 O	S3 C12 H24 O10	SM C21 H23 O8	Y C14 H15 N2 O10	AL C12 H28 N	BR C26 H18 O6	C6 H5 N2	C8 H21 O11
C14 H9 N5 O8	S3 C13 H8 N2 O2	SN C2 H6	Y C21 H23 O8	AL P C6 H18	BR C35 H22	C6 H5 N2 O	C8 H21 O12
C14 H10 O6	S3 C14 H10 N2	SN C2 H10	Y C9 H4 N O12	AL P6 C4 H54 U30	BR C44 H30 O9	C6 H5 N2 O2	C8 H21 O13
C14 H12 N4 O5	S3 C14 H13 N4 O6	SN C5 H10 O2	Y C9 H4 N3 O14	AL T C18 H28	BR C6 H7 N7 O12	C6 H6 N2 O2	C8 H21 O14
C14 H13 N	S3 C15 H14 O6	SN C5 H12	Y C10 H6 N O10	AL Z C9 H21	BR F P S C12 H8	C6 H7 N2 O2	C8 H21 O15
C14 H13 N O4	S3 C16 H8 N2 O4	SN C7 H14 O2	Y C12 H11 N2 O10	AL Z C12 H27	BR F S C20 H15 N2	C6 H7 N4	C8 H21 O16
C14 H13 N5 O5	S3 C22 H13 N7 O11	SN C8 H8	Y C14 H15 N2 O10	AL Z C16 H39	BR F S C21 H17 N2	C6 H7 O2	C8 H21 O17
C14 H19 N	S3 C22 H18 N4 O6	SN C8 H16 N2	YB2 C20 H20	AL Z C24 H51	BR F S C21 H17 N2	C6 H7 O3	C8 H21 O18
C14 H22 O6	S3 C24 H16 N8 O12	SN C9 H12 O	ZN C4 H5 N	AL3 C6 H15 N9		C6 H8 N3 O2	C8 H21 O19
C15 H9 N O4	S3 C24 H28 N2 O4	SN C10 H14	ZN C4 H10 N2 O2	A5	BR F2 C3 O	C6 H9	C8 H21 O20
C15 H10 N2	S3 C25 H18 O6	SN C10 H14 O	ZN C4 H13 N3	AS C3 H6 U2	BR F4 C3	C6 H9 N2 O2	C8 H21 O21
C15 H10 N4 O5	S3 C33 H24 N4	SN C10 H14 O2	ZN C4 H13 N3 O4	AS C3 H9 N O	BR F4 C3	C6 H9 N2 O3	C8 H21 O22
C15 H10 U4	S3 V C36 H30 O4	SN C11 H9 N O	ZN C4 H16 N4	AS C7 H6 N2 O3	BR FA C5 H4	C6 H9 O	C8 H21 O23
C15 H12 N2 U	S4	SN C11 H16 N2 O3	ZN C5 H8 O2	AS C7 H10 N2 O2	BR F5 C6 H3	C6 H9 O2	C8 H21 O24
C15 H12 O6	S4 C6 H18 O4	SN C11 H17 N O	ZN C6 H6 N2 O	AS C8 H9 N O2	BR HG C5 H8 O2	C6 H9 O4	C8 H21 O25
C15 H13 N	S4 C15 H18	SN C12 H10	ZN C6 H7 N O	AS C9 H14 N2 O2	BR HG C7 H4	C6 H10 N O	C8 H21 O26
C15 H14 N2 O	S4 C16 H30 N10	SN C12 H16 N2	ZN C6 H10 O	AS C10 H12 U5	BR HG S1	C6 H10 N O3	C8 H21 O27
C15 H18 N2	S4 C19 H12 O	SN C12 H16 O2	ZN C7 H6	AS C11 H14 U5	BR NB C13 H10 N O	C7 H2 N3 O4	C8 H21 O28
C15 H21 N3	S4 C19 H14 N4 O13	SN C12 H19 N O	ZN C7 H6 N2	AS C12 H17 U5	BR NB C13 H10 N O2	C7 H3 O2	C8 H21 O29
C16 H9 N5 O7	S4 C20 H14 O	SN C12 H19 N O2	ZN C7 H6 N2 O3	AS C12 H17 U5	BR NB C13 H10 N O2	C7 H3 O2	C8 H21 O30
C16 H10 O6	S4 C20 H22	SN C13 H22 N2 O	ZN C7 H9 N O	AS C12 H17 U5	BR P C7 H4 N O2	C7 H4 N O	C8 H21 O31
C16 H10 N2	S4 C22 H26	SN C14 H19 N3	ZN C8 H6 N2	AS C12 H17 U5	BR P2 RH S1 C36 H31	C7 H4 N3	C8 H21 O32
C16 H11 N3	S4 C24 H18 N2 O4	SN C14 H20 N2	ZN C8 H8 N2 O	AS MD C29 H35 N O3	BR PT2 H12 N4	C7 H5 N2	C8 H21 O33
C16 H12 U2	S4 C26 H16 N6 O14	SN C14 H26 N2 O2	ZN C8 H8 O	AS O5 P2 C24 H33	BR S C O	C7 H5 N2 O2	C8 H21 O34
C16 H14	S4 C26 H24 N4	SN C14 H30	ZN C8 H9 N O2	AS P PD C27 H29	BR S C2 H2 O	C7 H5 O	C8 H21 O35
C16 H14 N2 U6	S4 C28 H19 N9 O13	SN C15 H28 N2 O2	ZN C8 H10 N2	AS P PT C15 H19	BR S C3 H2 O3	C7 H6 N	C8 H21 O36
C16 H14 N2 O4	S4 C36 H24 O11	SN C16 H14 O2	ZN C8 H16 N4 O2	AS P PT C18 H25	BR S C20 H13 N O4	C7 H6 N O	C8 H21 O37
C16 H14 U4	S4 SC C22 H11 N4	SN C16 H24 N2	ZN C8 H18 N2 O2	AS P PT C20 H21	BR S1 C2 H4	C7 H6 N O	C8 H21 O38
C16 H14 U6		SN C18 H28 N2	ZN C8 H21 N3	AS P PT C27 H29	BR S1 C8 H16	C7 H6 N O3	C8 H21 O39
C16 H16 N2 O6	S4 SN C6 H12 N2	SN C18 H26 N6	ZN C8 H26 N6	AS S C10 H12 U4	BR S1 C4 H8	C7 H6 N O4	C8 H21 O40
C16 H16 N4 O2	S4 U C48 H40 O14	SN C20 H20	ZN C8 H26 N6 O8	AS S C12 H20	BR S1 C5 H8	C7 H7	C8 H21 O41
C16 H22 N2	S5	SN C20 H32 N2	ZN C10 H10 N2 O8	AS2 C4 H12 N	BR S1 C6 H10	C7 H7 N2	C8 H21 O42
C16 H30 N2 O2	S5 TI C60 H50 O14	SN C22 H19 N3	ZN C10 H15 N3	AS2 I C36 H32 O2	BR S1 C6 H12	C7 H7 N2 O2	C8 H21 O43
C17 H10 N4 O2	S5 V C60 H50 O14	SN C22 H26 O4	ZN C10 H16 O4	AS2 IR C18 H22 O2	BR S1 C7 H8	C7 H7 N2 O3	C8 H21 O44
C17 H13 N3	S6 ZR C72 H60 O15	SN C24 H30 N2 O2	ZN C11 H9 N O	AS2 IR C20 H26 O	BR S1 C7 H12	C7 H7 O2	C8 H21 O45
C17 H16 O6	S6 TI C46 H40 N2	SN C25 H32 N2 O2	ZN C11 H27 N3	AS2 NI C33 H31	BR S1 C7 H14	C7 H7 O4	C8 H21 O46
C18 H10 U	S6	SN C27 H22 N4	ZN C12 H8 N6	AS3 CU C24 H36 N3	BR S1 C11 H12	C7 H8 N O	C8 H21 O47
C18 H13 N3	S6 C7 H13 O2	SN C28 H64 N4 O4	ZN C12 H12 N2 O2	AS3 FE C15 H23 O	BR S1 C11 H12	C7 H8 N O5	C8 H21 O48
C18 H13 N5 O	S6 C11 H12 N O	SN C56 H32 N8	ZN C12 H14 N2 O2	AS3 IR C39 H39	BR S12 C8 H18	C7 H8 N3 O	C8 H21 O49
C18 H23 N3 O2	S6 C13 H16 N O	SN O8	ZN C12 H14 N2 O4	AS3 IR C42 H45	BR SN2	C7 H8 N3 O	C8 H21 O50
C18 H26	S6 C14 H14	SN W2 C16 H10 O6	ZN C12 H16 N4	AS3 UH C27 H63	BR2 C3 H3	C7 H9	C8 H21 O51
C19 H9 N3 O2	S6 C17 H17 O2	SN2 C22 H24	ZN C14 H15 N3	AS3 RH C42 H45	BR2 C4 H O	C7 H9 N2 O	C8 H21 O52
C19 H10 N4 O	S6 C17 H24 N O	SN2 C27 H44 O4	ZN C14 H17 N3	AS3 RH C54 H45	BR2 C4 H3 O	C7 H9 N4	C8 H21 O53
C19 H13 N O2	S6 C18 H13	SN2 C37 H40	ZN C14 H18 N2 O2	AS4 CO C20 H32 O4	BR2 C5 H3 O2	C7 H9 N4 O	C8 H21 O54
C19 H14 N4 O7	S6 C18 H13 O	SN2 ZN C50 H46 N2	ZN C14 H20 N4	AU H12 N4 U12	BR2 C5 H5 O2	C7 H9 O	C8 H21 O55
C19 H14 U2	S6 C19 H15	SN3 C38 H62 O6	ZN C14 H20 N4 O2	B	BR2 C6 H9	C7 H9 O2	C8 H21 O56
C19 H20 N4 O2	S6 C19 H17 O	SN3 C62 H56 N2	ZN C16 H16 N2 O	B BR C4 H6 N	BR2 C10 H6 N O	C7 H9 O3	C8 H21 O57
C19 H27 N O2	S6 C19 H21 O2	SR C5 H5 N2 O8	ZN C16 H20 N4	B BR C14 H10 N	BR2 C10 H13 O	C7 H10 N	C8 H21 O58
C19 H31 N O4	S6 C21 H16 N O	SR C8 H16 O12	ZN C16 H22 N2 O2	B BR2 C3 H3 N	BR2 C10 H13 O2	C7 H11	C8 H21 O59
C20 H12 O4	S6 C24 H17	SR C10 H10 N2 O8	ZN C18 H10 N2 O2	B BR2 C8 H5 N	BR2 C16 H17 N4 O4	C7 H11 O2	C8 H21 O60
C20 H13 N3 U	S6 C24 H17 O	SR C18 H36 N2 O6	ZN C18 H14 N2	B BR3 C2 N	BR2 C20 H19 O4	C7 H14 N O	C8 H21 O61
C20 H14 N4 O8	S6 C24 H17 O2	SR C30 H30 N12 O14	ZN C18 H24 N12	B BR3 F15 C9 O3	BR2 NB C26 H20 N2	C7 N7	C8 H21 O62
C20 H16 N2	S6 C25 H19	SR2 C O3	ZN C18 H26 N8 O8	B C H N	BR2 N12 C8 H11 O2	C8 H3 N4	C8 H21 O63
C20 H16 U	S6 C26 H21	T C25 H21 N2 O7	ZN C20 H14 N2 O2	B C2 H4	BR2 P C13 H6 O	C8 H4 N O	C8 H21 O64
C20 H22 O6	SC C24 H17 N4 O7	TA C7 H13 O4	ZN C20 H18 N2 O	B C2 H4	BR2 P C13 H18	C8 H4 N3 O2	C8 H21 O65
C20 H24 N2 O4	SE C6 H6	TA C9 H11 O	ZN C20 H18 N2 O4	B C4 H7 N O	BR2 S8 C6 H6	C8 H4 N3 O3	C8 H21 O66
C20 H26 N4 O6	SE C9 H10 O	TA C10 H13 O4	ZN C20 H20 N4 O8	B C4 H11 N	BR2 S1 C2 H3	C8 H4 N5 O	C8 H21 O67
C21 H16 N4 O2	SE C10 H12 O	TA C12 H15 O4	ZN C21 H18 O	B C6 H6 N2 O2	BR2 S1 C3 H5	C8 H5 N2 O	C8 H21 O68
C21 H18	SE C11 H14 O	TA C12 H16 O4	ZN C21 H23 N3 O5	B C14 H25 N	BR3 C3 O	C8 H5 N2 O3	C8 H21 O69
C21 H20 N4 U	SE C14 H4 N2 O2	TA C15 H15 O4	ZN C21 H25 N3 O5	B C30 H30 O3	BR3 C4 H2 O	C8 H5 O	C8 H21 O70
C21 H13 N9 O10	SE ZN C H5 N3	TA C17 H18 O4	ZN C22 H24 N2	B C33 H36 O3	BR3 C4 O	C8 H5 O2	C8 H21 O71
C21 H16 N2 O	SE2 C2 H8 N4	TA H4 N O2	ZN C22 H26 N6 O2	B C C N	BR3 C12 H18	C8 H5 O3	C8 H21 O72
C21 H18 N6 O2	SE2 ZN C2 H12 N8	TE C6 H6	ZN C24 H24 N6 O8	B F3 D O	BR3 FE P S	C8 H6 N	C8 H21 O73
C22 H20 U	SE5 U C10 H30 O15	TH C6 H14 O2	ZN C24 H28 N12 O8	B F3 D O	BR3 N13 C11 H16 O2	C8 H6 N O	C8 H21 O74
C22 H20 O5	SE6 ZN C12 H36 O14	TI C4 H10 O2	ZN C24 H48 N6 O14	B F5 C7 N	BR3 O5 C33 H48 N1		

CL3 (CC)

5-25

CL4 (CONT)	CL4 (CONT)	CL5 (CONT)	CL5 (CONT)	CL5 (CONT)	CL6 (CONT)	CL6 (CONT)	CL6 (CONT)
TE C2 H6 N2 02	ZR C26 H16 02	C13 H9	CL5 H9	S C9 H7 U	B2 BR2 C4 H4 N2	C34 H42 N4 0	H6 C14 H10 N2 C6
TE C4 H14 N2 02	ZR C26 H20 02	C13 H10 N 02	CL5 H10 N 02	S C10 H11 U	B2 BR4 C4 H2 N2	C35 H46 C4	HG N8
TE C4 H14 N2		C13 H12 N 04	CL5 H12 N 04	S C11 H9 02	B2 BR6 C4 N2	C39 H71 N 04	HG S12
TE C6 H14 N2 02		C13 H12 N3 03	CL5 H12 N3 03	S C12 H10 N	B2 C2	C40 H26	HG TA
TE C8 H16		C13 H17 03	CL5 H17 03	S C13 H11	B2 C14 H10 N2	C40 H28	HG2 MG C14 H21 N7
TE C8 H16 N2 02		C14 H5	CL5 H5	S C21 H16 N	B2 F2 C4 H4 N2	C41 H26 0	HG3 C8 H12 N4
TE C8 H22 N2	AG S C6	C14 H5 N2 05	CL5 H5 N2 05	S C24 H17 N2 U6	B2 FE2 C16 H22 N4	C42 H48 N6 03	HG3 S2 C6 H16
TE C10 H10 N2	AGS P4 C50 H40 N4	C14 H5 04	CL5 H5 04	S C24 H18 N 04	B2 L2 C4 H4 N2	C44 H54 04	HG3 S2 C8 H20
TE C10 H22 N2	AL C H2	C14 H6 N 04	CL5 H6 N 04	S C24 H29 U	B2 S2 N2	CA C4 04	HG3 S2 C6 H16
TE C12 H14 N2	AL HG C9 H10 0	C14 H13 N4	CL5 H13 N4	S C26 H23 N2 U6	BA3 H3 N 025	CA H62 C14 H21 N7	H0 P3 C54 H48
TE C12 H20	AL H1 C22 H21 N4	C14 H13 02	CL5 H13 02	S C35 H42 N5 U11	BE4 C12 H12 013	CA2 S H8 0	IN H12 N3
TE C12 H30 N2	AS S C30 H20	C14 H14 N 0	CL5 H14 N 0	S C36 H30 N3 09	BE4 C12 H12 013	CA3 H3 N 0	IN P 0
TE C18 H14 N2	AS SB C3 H9 N6	C14 H14 N 04	CL5 H14 N 04	S C38 H18 H27	BK C52 NA	CD C12 H8 N4	IN TL3
TE H4 U2	AS U C18 H15	C14 H16 N 0	CL5 H16 N 0	S TL C6	BK C52 NA	CD C12 H8 N4	IR C8 H24 N10
TH	AU FE C10 H9	C14 H16 N 04	CL5 H16 N 04	S2 C8 H2 N	BK C8 H5	CD C5	IR C10 H28 N3
TH C4 H24 N8 08	AU S C6	C14 H16 N 02	CL5 H16 N 02	S2 C8 H2 N 0	BR FE C18 H16 N2 02	CD C54	IR C12 H28 N12 02
TH C8 H8 08	B C3 H5 N	C15 H9 0	CL5 H9 0	S2 C8 H2 N 02	BK2 C5 H2	CD C18 H16 N4 02	IR C22 H32 N10
TI	B C7 H5 N	C15 H13 04	CL5 H13 04	S2 S6 N2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C2 H2 N2	B FE C5 05	C15 H13 N4	CL5 H13 N4	L1 C4	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C4 H5 N 02	B S C2 H6	C15 H10 N3 02	CL5 H10 N3 02	MO C16 H40 N2 0	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C4 H8 N2 02	B S C4 H10	C16 H18 N 04	CL5 H18 N 04	SA S8 C10 H14	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C4 H11 U	B S2 C4 H10	C17 H12 N 04	CL5 H12 N 04	SA TA N4	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C5 H6 N	B SE C12 H10	C17 H16 N 05	CL5 H16 N 05	SB	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C6 H8 N4 U2	B TE C2 H6	C17 H20 F 04	CL5 H20 F 04	SB C3 H4 N2 U	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C6 H9 U	B2 C22 H17 05	C18 H6 N 02	CL5 H6 N 02	SB C3 H4 N2 U	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C6 H12 U4	B1 S2 C19 H11 N9	C18 H8 N3	CL5 H8 N3	SB C3 H6 U	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C7 H14 N 02	BR C3 0	C18 H12 N 02	CL5 H12 N 02	SB C3 H6 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H5 N 02	BR C7 H4	C18 H13 N2 05	CL5 H13 N2 05	SB C4 H8 U	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H8 N2 02	BR C7 H4	C18 H14 N 06	CL5 H14 N 06	SB C4 H8 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H11 N 02	BR C8 H13 N	C18 H18 N3 06	CL5 H18 N3 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H16 N4 04	BR C9 H2 H3 0	C18 H18 N3 06	CL5 H18 N3 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H20 N2 03	BR C9 H4 H3 0	C19 H14 N 05	CL5 H14 N 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H20 U2	BR C9 H6 02	C19 H15 N2 05	CL5 H15 N2 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C9 H19 N 04	BR C14 H8	C19 H16 N 04	CL5 H16 N 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H8 N4 06	BR N8 C8 H20 N	C19 H17 04	CL5 H17 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H10 N2 02	BR N1 P2 C42 H30	C19 H24 N3 02	CL5 H24 N3 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H17 N3 U4	BR P3 N3	C20 H15 N2 02	CL5 H15 N2 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H20 U6	BR TA C8 H20 N	C20 H17 N2 05	CL5 H17 N2 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H8 N4 02	BR2 C5 H3	C20 H17 05	CL5 H17 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H14 N2	C2 H	C20 H18 N 04	CL5 H18 N 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H14 N2 U2	C2 H 0	C21 H11 05	CL5 H11 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H16 N4 04	C3 H	C21 H18 N3 06	CL5 H18 N3 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H16 U12	C3 H3	C21 H19 N2 05	CL5 H19 N2 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H28 N	C4 H	C21 H20 N5 07	CL5 H20 N5 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H10 02	C4 H 0	C22 H15 05	CL5 H15 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H12 N2	C4 H 02	C22 H19 06	CL5 H19 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H14 N2	C4 H2 N 02	C22 H20 N3 06	CL5 H20 N3 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H18 N2 U2	C4 H3 0	C22 H21 N2 05	CL5 H21 N2 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H20 N2 U4	C4 H5	C22 H22 N 04	CL5 H22 N 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H20 N4 04	C4 H5 N2	C22 H29 N2 06	CL5 H29 N2 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C18 H22 N2 U6	C5 H N2 0	C23 H15 04	CL5 H15 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C18 H26 N2 U4	C5 H3	C24 H21 N2 05	CL5 H21 N2 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C19 H17 N3 02	C5 H4 N 02	C24 H25 N4 07	CL5 H25 N4 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C20 H16 N4	C5 H8 N	C25 H25 N4 07	CL5 H25 N4 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C20 H26 N2 U4	C6 H 0	C25 H27 N4 06	CL5 H27 N4 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C24 H22 N2 U4	C6 H2 N 0	C25 H27 N4 06	CL5 H27 N4 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C26 H38 N2 U2	C6 H3 N2 02	C26 H19 N2 07	CL5 H19 N2 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C28 H40 N6	C6 H3 02	C26 H24 N3 08	CL5 H24 N3 08	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C30 H33 N3 U6	C6 N 0	C27 H24 N5 05	CL5 H24 N5 05	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C30 H40 U	C7 H3 N4	C29 H25 N4 07	CL5 H25 N4 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C38 H62 N2 02	C7 H3 0	C29 H29 N4 07	CL5 H29 N4 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C39 H49 N U14	C7 H5 N2 02	C30 H27 N4 07	CL5 H27 N4 07	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C40 H53 U	C7 H5 0	C30 H35 N4 06	CL5 H35 N4 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C50 H86 N2 U2	C7 H11	C31 H22 0	CL5 H22 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C56 H88 U2	C8 H4 N	C31 H24 N 04	CL5 H24 N 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C60 H82	C8 H4 N 02	C32 H37 N4 09	CL5 H37 N4 09	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C4 H10 03	C8 H5 N2	C34 H43 N4 06	CL5 H43 N4 06	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H10 0	C8 H7	C35 H45 N5 04	CL5 H45 N5 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C18 H22 U	C8 H7 02	C37 H31 N4 011	CL5 H31 N4 011	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C20 H20 U2	C9 H3 0	C42 H31 0	CL5 H31 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H18 N2 0	C9 H3 03	C43 H31 02	CL5 H31 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C9 H4 N 010	C9 H4 N 0	C60 H75 015	CL5 H75 015	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H6 08	C9 H5	C90 H95 020	CL5 H95 020	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C24 H16 U4	C9 H5 N2	CA2 S H9 0	CL5 H9 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C36 H48 N2 U6	C9 H5 N2 0	CA3 RU C 0	CL5 H3 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C80 H168 N2 U2	C9 H6 N 0	C22 C22 H40 N	CL5 H40 N	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C4 H12 N 0	C9 H6 N 02	C23 C24 H44 N	CL5 H44 N	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C5 H6 N 0	C9 H7 N2 0	CO C10 H20 N4 C8	CL5 H20 N4 C8	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H16 N3	C9 H7 02	CO C11 H23 N5	CL5 H23 N5	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H8 N2 02	C9 H7 03	CO C10 H18 N6	CL5 H18 N6	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H8 N4 U6	C9 H7 04	CO C16 N3 02	CL5 N3 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H10 N2 02	C9 H9	CO2 C8 H34 N9 020	CL5 H34 N9 020	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H12 N2 0	C9 H9 02	CO2 C8 H36 N9 021	CL5 H36 N9 021	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C10 H6 N2 02	C9 H9 03	CO2 C8 H38 N9 022	CL5 H38 N9 022	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H8 N2 02	C10 H5 N2	CO2 C8 H38 N10 022	CL5 H38 N10 022	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H11 N 02	C10 H5 N2 03	CO2 C12 H42 N10 022	CL5 H42 N10 022	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H14 N2 02	C10 H6 N3 02	CO2 C16 H46 N10 022	CL5 H46 N10 022	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C14 H14 N2	C10 H6 N3 02	CO2 C36 H24 N6 04	CL5 H24 N6 04	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C16 H18 N2 02	C10 H8 N	CO2 H26 N5 020	CL5 H26 N5 020	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C16 H40 N2 0	C10 H8 N 02	CO2 H28 N9 0	CL5 H28 N9 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C18 H16 N2 0	C10 H11 02	CO2 H30 N10 02	CL5 H30 N10 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C56 H28 N8 0	C11 H10 03	CO2 H31 N10 0	CL5 H31 N10 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI H8 N2 U	C11 H5 0	CO3 T14 C16 H53	CL5 H53	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C52 H36 N4 U11	C11 H5 02	C11 H5 03	CL5 H5 03	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C6 H18 N 02	C11 H6 N 02	CR C2 H15 N5 010	CL5 H15 N5 010	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C7 H12 N 02	C11 H7	CR C4 H25 N3 025	CL5 H25 N3 025	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H20 N 0	C11 H7 N2 03	CR C14 H10 02	CL5 H10 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C8 H22 N 02	C11 H7 0	CR2 H28 N9 017	CL5 H28 N9 017	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C9 H16 N 02	C11 H8 N 02	CR2 H30 N9 02	CL5 H30 N9 02	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H10 N 02	C11 H8 N 03	CR2 H31 N10 0	CL5 H31 N10 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H10 N2 0	C11 H9 N2 03	CS S C6	CL5 C6	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C12 H10 N2 02	C11 H9 03	CS TE	CL5 TE	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C26 H22 06	C11 H9 04	CS2 IR C L	CL5 IR C L	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C26 H22 06	C11 H10 N 0	CS2 S O N 0	CL5 S O N 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C26 H22 06	C11 H10 N 02	CS2 RH C 0	CL5 RH C 0	SB C5 H4 U2	BR4 C4 C16 H48 N4	CD C18 H16 N4	IR C22 H32 N12
TI C26 H22 06	C11 H11 02	CS2 RH C 2 H3 N	CL5 H3 N	SB			

CO₂ (CONT.)200

CU (CON) 1 H37 N 04

CU3 (CONT)

C36 H54 N8 U24
CL3 D6 S4 C12 H18
CL3 D12 S4 C12 H12
CL3 D18 S4 C12 H6
CL3 U24 S4 C12 N6
CL3 S3 C3 H6
CL3 S4 C12 H24 N8
CL3 S6 C6 H12
CL4 H12 N4
CL6 C8 H16 O2
CL6 C18 H30 N2 U4
CR S6 C6 N6
I4 H12 N4
I6 H30 N10
NA4 S8 H12 N4 O12
NB6 H2 O19
NB6 H4 U20
NB6 H22 N6 O19
NB6 H32 N10 U19
NB6 H38 N12 O19
RE2 C16 H10 N8 O12
RH2 C12 H12
S7 C3 H4 N
TE O6
W U6

CU4

BR4 CL6 C16 H48 N4
BR6 C20 H20 N4 U
BR6 C20 H32 N6 U
BR6 C24 H24 N4 O
BR6 C24 H40 N8 O
BR6 C28 H56 N8 O
BR6 C4 C72 H60 U
CL6 C4 H16 O5
CL6 C6 H24 O7
CL6 C8 H12 N4 O
CL6 C8 H24 N6 U5
CL6 C12 H26 N4 U5
CL6 C10 H36 N4 U5
CL6 C20 H20 N4 U
CL6 C20 H20 N4 U5
CL6 C20 H32 N8 U
CL6 C24 H28 N4 U
CL6 C24 H40 N8 O
CL6 C32 H28 N4 U
CL6 C32 H68 N6 O
CL6 C4 C72 H60 U
CL6 S4 C8 H24 U5
CL6 S6 C42 H48 N6
CL6 S8 H48 N4 U
CL10 H16 N4 O
CL10 K4 U
P4 S8 C16 H40
P4 S8 C16 H40 O8
P4 S8 C24 H56
S16 C4 H21 N6
S16 C4 H23 N6
S17 C3 H20 N5

CU5

BR10 C4 H6 N2
BR10 C4 H6 N2
CL10 C6 H16 O2
S2 H16 O19

CU6

S6 C42 H84 N6 O6

CU7

H66 S4
BR C20 H22 O6
BR C21 H28 O3
BR C29 H48 O
BR C30 H20
BR C30 H50 O
BR CL C3 H5
BR F2 C

CU8

S12 C60 H56 N16

CU10

C40 H22 O41

CU42

CL24 H76 O68

CU43

CL24 H82 O72

CU44

CL24 H64 O64
CL24 H68 O66
CL24 H80 O72

CU45

CL24 H72 O69
CL24 H78 O72

CU46

CL24 H76 O72
CU47
CL24 H74 O72
CU48
CL24 H72 O72
CU67
PT33 O100
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PT25 O100
CU80
PT20 O100
CU85
PT15 O100
CU86
PT135 O1000
CU865
PT355 O1000

D

AS C2 H6
AS C4 H10
AS F6 C6 H6
AS F6 C8 H10
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B C4 H10 O
B C16 H32
CL C4 C9 H9 N4
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CL C4 C8 H24 U5
CL C6 C42 H48 N6
CL C8 H48 N4 U
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CL10 K4 U
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BR S C9 H10 O2
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BR S C14 H16 O3
BR S C17 H12 N2 O7
BR S C20 H18 O7
BR2 C3 H O2
BR2 C3 H5
BR2 C7 H9
BR2 C7 H9 O
BR2 C15 H11
BR2 C30 H21
BR3 C
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BR4 CL3 H5 O2
C H3 N2
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C4 H5 N2 O

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4 H2 N2	C10 H12 O	C19 H30	L1 C6 H5 O2	C5 H5	C19 H19 O7		C30 H30 N6 O7
4 H2 U	C10 H14 O	C19 H36	L1 C9 H4 N O2	C5 H6 N U4	C19 H20 N5 O9	C2 H N 0	C30 H32 N8 O8
4 H3 N U2	C10 H14 O2	C19 H36 O2	L1 C9 H7 O3	C5 H7 N2 U2	C19 H27 O2	C3 H N	C45 H44 N8 O10
4 H3 N U3	C10 H16 N2 O	C19 H37 N	L1 C10 H9 O4	C5 H7 U	C19 H29	C3 H2	CD S2 C12 H8 N2 O6
4 H4	C10 H18 O	C20 H12 N2	L12 C28 H16	C5 H7 U2	C19 H35 O2	C3 H2 N2	CL C2 H6 N3
4 H4 N2	C10 H18 O2	C20 H14	M2 S C12 H13 N	C5 H9	C20 H15 O	C4 H2	CL C6 H7
4 H4 N2 O	C10 H18 O3	C20 H14 O4	NA2 C2 O6	C6 H3 N4 U4	C20 H16 N3 O2	C4 H2 O	CL C7 H5 O2
4 H4 O	C10 H20	C20 H16 O	NI C10 H10	C6 H3 O4	C20 H16 N5 O2	C4 H4 N2 O3	CL C9 H7 O3
4 H4 O2	C10 H20 N2	C20 H18 O4	NI C10 H14 N2 O4	C6 H5 O2	C20 H19 O5	C4 H4 O	CL C9 H9 O3
4 H4 O4	C11 H8	C20 H20 O5	OS P4 C50 H44	C6 H6 N U	C20 H23 N2 O	C4 N2	CL C2 O2 C6 H12 N4
4 H5 N	C11 H8 O	C20 H24 N2 O	P C6 H11 O9	C6 H7	C21 H12 N O	C5 H4 O	
4 H6	C11 H10 O	C20 H26 N2 O2	P C8 H15 O8	C6 H7 U2	C21 H16 O	C5 H6 O5	CL S C9 H5
4 H6 N4	C11 H10 O3	C21 H16 O8	P C9 H9 O3	C6 H7 U3	C21 H25 N2 O	C5 H6 O4	CL S C9 H5 O
4 H6 O	C11 H12	C21 H17 N	P C10 H11	C6 H9	C21 H27 O2	C6 H2	CL2 NI C12 H8 N4 O2
4 H6 O2	C11 H12 N2	C21 H19 N3 O2	P C10 H11 O	C6 H9 N2 U2	C21 H31 O2	C6 H2 O4	CL2 NI C12 H16 N8
4 H7 N U2	C11 H12 N2 O	C21 H26 N2 O	P C11 H18 N O3	C6 H9 U	C22 H13 O4	C6 H4	CL2 PT C4 H10 N2
4 H8 O	C11 H12 O2	C21 H26 O4	P C19 H15 N2	C6 H10 N U	C23 H31 O4	C6 H4 O2	CL2 PT C10 H18 N2
4 H8 O2	C11 H12 O3	C21 H28 O2	P C24 H21 O5	C6 H11 O3	C23 H31 O5	C6 H5 N O2	
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5 H2 O2	C11 H14 O	C22 H12	P C32 H25 O	C7 H3 O2	C28 H21 N2 O	C6 H6 O	CL8 K3 RU2 N O2
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5 H7 N3	C11 H20 N2 O	C22 H26 O3	P3 RH C54 H44	C7 H9 O3	C30 H57 O	C7 H6 O	F2 C13 H10 O2
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5 H8 O	C12 H14 O2	C28 H20	S C7 H3 N	C8 H5 O2	CL C3 H2 N2 O2	C8 H8 O	PE S2 C4 H6
5 H10	C12 H14 O3	C29 H44 O3	S C7 H6 O2	C8 H6 N O	CL C12 H8 O	C8 H8 O2	S C7 H4
5 H10 O	C12 H14 O6	C29 H46 O	S C8 H6 O	C8 H6 N U	CL C14 H18	C8 H10 O2	S C8 H11 N3
5 H10 O2	C12 H16	C29 H47 N	S C9 H6 O	C8 H7 NA U2	CL C16 H13 N O	C8 H12	S C9 H4 O
5 H10 O3	C12 H16 N4 O3	C29 H48 O	S C9 H8 O2	C8 H8 N	CL C17 H13 N3 O2	C8 H12 N4 O2	S C10 H8 O2
5 H11 N	C12 H16 O3	C29 H48 O2	S C9 H10 O	C8 H11 N2 O5	CL C20 H23 N O4	C8 H12 O	S C10 H16 O4
5 H12 N2 O2	C12 H18	C30 H20 O4	S C9 H10 O2	C8 H11 U	CL C21 H26 N2 O	C9 H4 N2 O2	S C12 H12 N2 O2
5 H12 O	C12 H18 O	C30 H32 N4 O4	S C10 H10 O2	C8 H11 O7	CL C21 H26 N2 O	C9 H6	S C15 H13 N O2
7 H4 O3	C12 H20 O3	C31 H50 O3	S C11 H12 O3	C8 H12 N3 O3	CL C31 H34 N4 O4	C9 H6 O2	S C15 H14 O3
7 H5 N O	C12 H21 N	C32 H95 O10	S C11 H14 O3	C8 H13	CL S C4 H6 O	C9 H8 O	S C16 H11 N O4
7 H6	C12 H22 N2 O	C36 H36 N2 O6	S C12 H12 O2	C8 H13 O2	CL C2 H	CL C2 H	S C16 H12 O
7 H6 O	C12 H22 O3	C38 H34 O2	S C12 H16 O3	C9 H4 N	CL C2 C5 N O	C9 H10 O3	S C16 H16 N4 O2
7 H7 N	C12 H24 N2	C54 H28	S C13 H11 N O2	C9 H4 N U	CL C2 P C O	C9 H11 N	S C20 H19 N O3
7 H8	C13 H6 O	C54 H30	S C13 H14 O4	C9 H5	CL C2 P C2 O	C9 H14 N2 O7	S C25 H24 N2 O3
7 H8 O	C13 H10	C54 H32	S C13 H18 O4	C9 H5 N2 U2	CU P C63 H88 N13	C10 H4	S C2 O4
7 H8 O3	C13 H10 O	CA O2	S C13 H18 O4	C9 H6 N U	F S E	C10 H5 N O2	S2 C5 H8 O4
7 H8 O4	C13 H13 N O2	CD CL2 C6 H4 N2 O	S C14 H16 O3	C9 H7	F2 P C O	C10 H8 N2 O2	S2 C8 H2
7 H10	C13 H14	CL C2 H	S C14 H17 N2 O4	C9 H7 N2 O3	F2 P C C O	C10 H12 N2	S2 C9 H16 O8
7 H10 O	C13 H14 O4	CL C3 H3	S C14 H18 N4 O2	C9 H7 U	F3 C11 H9 N O	C10 H12 O3	S2 C43 H61 N11 O12
7 H11 N	C13 H15 N O	CL C3 H3 O2	S C14 H25 N O3	C9 H7 O2	F3 C23 H28 O4	C10 H12 O7	S2 C57 H73 N10 O12
7 H12 O3	C13 H16	CL C5 H6 N O	S C15 H11 N O5	C9 H7 O4	F3 S C7 H2	C10 H14 O	S2 ZN C12 H8 N2 O6
7 H13 N	C13 H17 N O2	CL C6 H9	S C15 H13 N O6	C9 H8 N U	F3 S C7 H2 O2	C10 H16 O	S4 C14 H14
7 H14 O	C13 H18	CL C7 H9 O	S C15 H14 N2 O3	C9 H8 N U2	F3 S C7 H2 O2	C11 H6	SE C4
8 H4 N2 O2	C13 H19 N O2	CL C8 H5 O	S C16 H25 N O3	C9 H9 O2	FE C13 H9 O2	C11 H7 N O4	S1
8 H5 N	C13 H20 O2	CL C8 H5 O2	S C16 H12 O	C9 H9 U	FE C17 H17 O2	C11 H14 O3	SI2 H2
8 H5 N3	C13 H21 N O	CL C8 H7	S C16 H13 N O4	C9 H10 N	GE C6 H5	C11 H16 O2	
8 H6	C13 H23 N O	CL C8 H8 O	S C16 H18 N4 O2	C9 H11 N2 O7	GE P H2	C11 H18 O	D5
8 H6 N2	C13 H24 N2 O	CL C8 H9	S C16 H20 N4 O3	C9 H11 O	H13 N2	C12 H4	AL ZR C10 H10
8 H6 O	C14 H4 O2	CL C9 H6 N	S C17 H22 O3	C9 H11 O2	H6 I C	C12 H6	AS GE
8 H6 O2	C14 H6 O4	CL C9 H9	S C19 H28 O4	C9 H11 O3	I C8 H13 N	C12 H8 O2	AS S1
8 H7 N O	C14 H8	CL C10 H11	S C20 H21 N O3	C9 H12 N	I C9 H13 N	C12 H9 N O2	BR C13 H9 N
8 H7 N3	C14 H8 O	CL C11 H13	S C21 H17	C9 H15 U2	I C16 H21 N O	C12 H10	BR C14 H9 N
8 H8 N3 O	C14 H8 O2	CL C11 H15 N2 O2	S C22 H20 O2	C9 H17 N2	I C20 H22 N2 O	C12 H10 N2 O5	BR CO C23 F22 N3 O2
8 H8 N2	C14 H8 O3	CL C11 H15 N2 O4	S C34 H36 O4	C10 H6 N U2	I C21 H26 N2 O	C12 H16	BR S C11 H5 N
8 H8 O	C14 H10	CL C14 H11 O	S2 C5 H10 O4	C10 H7 U	I NI C31 H34 N4	C12 H18	C2 N O
8 H8 O2	C14 H10 O	CL C14 H19	S2 C8 H4	C10 H7 O4	I S C7 H7 N	C12 H18 O2	C2 N3 O2
8 H9 N	C14 H10 O2	CL C15 H13 N2	S2 C10 H10	C10 H9 O	ND C15 H18 O6	C12 N4	C3 N
8 H10	C14 H11 N O	CL C17 H13 N2 O	S2 C17 H27 N O3	C10 H9 O2	P C6 H10 O3	C13 H10 N4	CL H
8 H10 N2 O2	C14 H11 N2 O2	CL C18 H19 N2	S2 C22 H28 O2	C10 H9 U2	P C6 H15	C13 H12 O2	C4 H O2
8 H10 O2	C14 H12	CL C19 H19 N2 O2	S2 C43 H63 N11 O12	C10 H9 O3	P C13 H10	C13 H14 N4 O2	C4 H3 O
8 H12 N2 O5	C14 H14 O	CL C21 H27 N2 O	S2 C57 H75 N10 O12	C10 H10 N O3	P C17 H16 O2	C13 H14 O3	C5 H N2 O4
8 H12 O	C14 H16 O2	CL C1 C8 H4 O2	SE CA H2	C10 H11 U	P C18 H12	C13 H18 O	C5 H3 O2
8 H12 O2	C14 H16 O4	CL MG C10 H11	SI C5 H12 O	C10 H13 O	P C18 H12 O	C13 H22 O	C5 N
8 H12 O4	C14 H18	CL P C9 H8 O3	SI C13 H18 O3	C10 H13 O2	P C19 H14	C13 H22 N O	C6 H2 N
8 H13 N	C14 H18 O2	CL P S C9 H8 O2	SI C14 H20 O3	C10 H15 O3	P S C8 H15 N O2	C14 H4 O2	C6 H3 O2
8 H13 O	C14 H20	CL S C6 H5 O2	SI C30 H54	C10 H15 O2	RU C13 H9 O2	C14 H6	C6 H7 O
8 H14 N	C14 H24 O	CL S C9 H9 O3	SI C19 H44 O6	C11 H6 N O	S C H	C14 H14 O	C7 H4 N3 O5
8 H14 O2	C14 H24 O4	CL S C11 H13 O3	T C9 H5	C11 H7 O	S C2 H3 N2	C14 H15 N3 O5	C7 H7
8 H16 N2	C14 H26	S SI C5 H11 O2	T C27 H43 O2	CL C11 H10 O	S C3 H5	C14 H24	C7 H9 O
8 H16 O	C15 H10 N2 O	CL C2 H2	ZR C10 H10	C11 H11 U2	S C4 H5 O2	C15 H10 O	C7 H9 O2
8 H5 N O2	C15 H10 O	CL C2 O2		C11 H12 N O	S C5 H7 O2	C15 H20 O	C7 H11 O
8 H6 N2 O	C15 H11 N O	CL C2 C11 H4 O2		C11 H15 O4	S C7 H11	C15 H21 N O2	C8 H3 O2
8 H6 O	C15 H12 N2 O	CL C2 PT C8 H9 N		C11 H15 O4	S C8 H7 N2 O3	C15 H26 O	C8 H4 N O
8 H7 N O	C15 H12 O	CL C2 PT C10 H18 N2		C11 H16 N O	S C9 H5 O	C16 H14 O4	C8 H11 O
8 H8	C15 H12 O2			C11 H17 O	S C9 H6 N U	C17 H12 O	C9 H5
8 H8 N2 O3	C15 H13 N			C12 H N4	S C9 H7 O2	C17 H13 O2	C9 H8 N
8 H8 O	C15 H15 N O4	CL2 S1	AS GE H2	C12 H11 O4	S C9 H9 O3	C17 H20 O	C9 H9 O3
8 H8 O2	C15 H18 O4	CL2 TI C2 N2	B C2 H6 N2	C12 H17	S C16 H13 O	C17 H20 O2	C10 H11 O3
8 H8 O3	C15 H22	CL2 H18 O3	B C2 H6 N2	C12 H19	S C16 H17 N4 O2	C17 H31 N O	C10 H13 O
8 H9 N	C15 H23 N O2	CO2 C8 O6	B C40 H42 N5 O3	C13 H13 O	S C16 H19 N4 O3	C18 H8	C10 H14 N O
8 H9 N O2	C16 H8	F C6 H4 N	B F4 S2 C17 H12	C13 H14 N O	S C17 H17 O3	C18 H12 O2	C11 H17 O
8 H9 N O3	C16 H8 O	F C17 H15 N2 O	B P S12 H7	C13 H14 N O3	S C19 H15 O	C18 H12 O2	C12 H5
8 H10	C16 H10	F3 C8 H3 N2 O	B3 C3 H9 N3	C13 H15 O3	S C20 H20 N O3	C18 H12 O2	C12 H8
8 H10 O	C16 H12 N2 O4	F3 C10 H6 N O	BR C3 H2 N2 O2	C13 H15 O2	S C25 H25 N2 O3	C19 H10 O3	C12 H15
8 H10 O2	C16 H12 O2	F3 C15 H14 N O3	BR C4 H4 N2 O2	C13 H19 O4	S C36 H54 N O3	C19 H22 N6 O8	C13 H7
8 H12 N2 O6	C16 H14	F3 C23 H20 O4	BR C6 H2	C14 H19 O	S2 C5 H9 O4	C19 H22 N6 O8	C14 H7 O
8 H12 N2 O7	C16 H15 N O2	F3 S C7 H3	BR C6 H2 N2 O2	C14 H23 O	S2 C6 H9 N4	C19 H26 O6 O7	C14 H7 O
8 H12 O	C16 H17 N O4	F3 S C7 H3 O2	BR C7 H4	C14 H23 O3	S2 C10 H9	C19 H26 O6 O7	C14 H7 O
8 H13 N	C16 H20 O4	F4 S C12 H4	BR C7 H10 N2 O2	C14 H23 O4	S2 C11 H11 O	C19 H26 O6 O7	C14 H7 O
8 H14 O	C17 H14 N2 O4	FE C12 H12 O	BR C8 H6	C14 H23 O5	S2 C12 H11	C19 H26 O6 O7	C14 H7 O
8 H14 O2	C17 H14 O3	FE C13 H16 O2	BR C9 H8	C14 H23 O6	S2 C13 H11	C19 H26 O6 O7	C14 H7 O
8 H15 N	C17 H16 O2	FE C14 H12 O2	BR C9 H8	C14 H23 O7	S2 C14 H11	C19 H26 O6 O7	C14 H7 O
8 H15 N O	C17 H16 O3	FE C14 H14 O2	BR C9 H8	C14 H23 O8	S2 C15 H11	C19 H26 O6 O7	C14 H7 O
8 H18 O2	C17 H18 O2	FE C15 H17	C H2 O	C14 H23 O9	S2 C16 H11	C19 H26 O6 O7	C14 H7 O
8 H18 N2	C17 H19 N	FE C16 H17	C2 H4	C14 H23 O10	S2 C17 H11	C19 H26 O6 O7	C14 H7 O
8 H4 O4	C18 H8 O3	FE C17 H12 O	C2 H2	C14 H23 O11	S2 C18 H11	C19 H26 O6 O7	C14 H7 O
8 H5 N O4	C18 H8 O4	FE P C31 H31 O2	C2 H2 N O	C14 H23 O12	S2 C19 H11	C19 H26 O6 O7	C14 H7 O
8 H6	C18 H12 O2	FE P3 C42 H45	C2 H3	C14 H23 O13	S2 C20 H11	C19 H26 O6 O7	C14 H7 O
8 H6 N2 O2	C18 H12 N O4	FE S C19 H18 O3	C2 H3 O	C14 H23 O14	S2 C21 H11	C19 H26 O6 O7	C14 H7 O
8 H6 O	C18 H16 N2 O4	GA C4 H12 N	C3 H2 N	C14 H23 O15	S2 C22 H11	C19 H26 O6 O7	C14 H7 O
8 H8 N2 O2	C18 H18	GE C20 H12 N4 O2	C3 H3	C14 H23 O16	S2 C23 H11	C19 H26 O6 O7	C14 H7 O
8 H8 O	C18 H18 O6	GE P H3	C3 H3 N2 O2	C14 H23 O17	S2 C24 H11	C19 H26 O6 O7	C14 H7 O
8 H8 O2	C18 H19 N O3	I C6 H11 O	C3 H3 N4	C14 H23 O18	S2 C25 H11	C19 H26 O6 O7	C14 H7 O
8 H9 N	C18 H20	I C7 H5 N2	C3 H3 O2	C14 H23 O19	S2 C26 H11	C19 H26 O6 O7	C14 H7 O
8 H9 N U	C18 H20 O2	I C7 H7 N2 O	C3 H4 N O2	C14 H23 O20	S2 C27 H11	C19 H26 O6 O7	C14 H7 O
8 H9 N O2	C18 H22 O	I C9 H9	C4 H3 N2 O	C14 H23 O21	S2 C28 H11	C19 H26 O6 O7	C14 H7 O
8 H10	C18 H30 O7	I C13 H24 N	C4 H3 N2 O2	C14 H23 O22	S2 C29 H11	C19 H26 O6 O7	C14 H7 O
8 H10 O2	C18 H32	I C20 H23 N2 O	C4 H3 O4	C14 H23 O23	S2 C30 H11	C19 H26 O6 O7	C14 H7 O
8 H10 O3	C19 H28 N2 O	I S C7 H8 N O2	C4 H5 N2 O2	C14 H23 O24	S2 C31 H11	C19 H26 O6 O7	C14 H7 O

(CONT)		F4 (CONT)		F4 (CONT)		F4 (CONT)		F4 (CONT)		F4 (CONT)		F5 (CONT)			
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
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C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
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C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
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C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02
C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	C9 H4 N 02	C9 H12 N2 0	B S C14 H17 02	C4 H5 N	C11 H6	CL P C8 H12 03	FE P2 C9 H14 05	S3 C26 H33 N3 03	

F5 (CONT)	F5 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)	F6 (CONT)
CL2 50 C6 H14	S C5 H3 0	B P2 C6 H20 N	C6 H5 N 03	C15 H8 U3	CL1R P4 C28 H38 0	D FE10 H5 02	NA2 NI	NA2 NI	NA2 NI
CL2 50 C7 H4 U	S C5 H5 0	B P2 C6 H20 N 0	C6 H6	C15 H9 N3 0	CL P C2	D P C6 H8 0	NA2 TR	NA2 TR	NA2 TR
CL2 50 C8 H6	S C5 H6 N3 03	B P2 C21 H26 N	C6 H6 N2 02	C15 H10	CL P C4 H4	FE C10 H6 02	C3 H1	C3 H1	C3 H1
CL2 50 C13 H10	S C6 H8 N3 03	B P2 C22 H28 N	C6 H7 0	C15 H11 N	CL P C9 H10 03	FE C17 H8 N2 03	NA3 V	NA3 V	NA3 V
CL2 51 C7 H3	S C6 H3 0	B P2 C7 H22 N	C6 H8 N4	C15 H12 N2	CL P S C2 H6	FE C24 H10 N2 04	NI C4 H	NI C4 H	NI C4 H
CL3 54 H4	S C11 H3 N2	B P2 S1 C9 H28 N	C6 H9 N 02	C15 H12 N2	CL P S C13 H20 03	FE P C5 H 05	NI C11 H12 0	NI C11 H12 0	NI C11 H12 0
CL3 60 H6	S C13 H5 N2 02	B P2 S1 C10 H30 N	C6 H9 N3	C15 H13 N3 04	CL P S W C11 H10 N	FE P C9 H9 04	NI C15 H16 04	NI C15 H16 04	NI C15 H16 04
CL3 C7 H6	S C13 H20 N3	B S C18 H13	C6 H10 N4	C15 H16 U	CL P2 PT C15 H31	FE C12 H9 03	NI C23 H10 N2 02	NI C23 H10 N2 02	NI C23 H10 N2 02
CL3 C9 H12	S C14 H9 03	B2 C	C6 H10 N4 0	C16 H6	CL P3 RH C36 H39	FE P C12 H14 N	NI C23 H14 N4 0	NI C23 H14 N4 0	NI C23 H14 N4 0
CL3 M0 C13 H21 N 03	S C18 H16 N 03	B2 C12 H10 N2	C6 H11 N	C16 H9 N 02	CL S C7 H5	FE P C13 H11 03	NI P C7 H5	NI P C7 H5	NI P C7 H5
CL3 P4 N4	S S1 C9 H9	B2 C12 H11 N3	C7 H3 N	C16 H10 N2 0	CL S C9 H4 N 04	FE P C13 H12 N	NI P2 C15 H22 07	NI P2 C15 H22 07	NI P2 C15 H22 07
CL3 S C3 03	S S1 C24 H15	B2 C13 H12 N2	C7 H3 N 0	C16 H12	CL S C9 H5 02	FE P C13 H15	NI P2 C15 F30 0	NI P2 C15 F30 0	NI P2 C15 F30 0
CL3 50 C7 H5	S S1 C24 H15	B2 C13 H12 N2	C7 H3 N 0	C16 H12	CL S C9 H5 02	FE P C13 H15 0	NI P2 C29 F26 0	NI P2 C29 F26 0	NI P2 C29 F26 0
CL3 S1 C6	S2 C N	B2 C15 H16 N2	C7 H4 05	C16 H12 02	CL S4 C23 H21 N4 08	FE P C13 H15 02	NI P2 C39 H30 0	NI P2 C39 H30 0	NI P2 C39 H30 0
CL3 T6 C6	S2 C12 H5	B2 C15 H17 N2	C7 H5 N 02	C16 H13 N U	CL S8 C2 H6	FE P C13 H16 N	NI P2 C39 F30 07	NI P2 C39 F30 07	NI P2 C39 F30 07
CL5 S1 C17 H12	SB N2 03	B2 CR P C24 H24 N16	C7 H5 N3	C16 H16 N2	CL S8 C3 H8	FE P C14 H16 N 0	NI P2 S C15 F22 0	NI P2 S C15 F22 0	NI P2 S C15 F22 0
CR K2	SB N2 04	B2 FE P C24 H24 N16	C7 H6	C16 H18 U3	CL S8 C4 H10	FE P C14 H17	NI P2 S C30 F30	NI P2 S C30 F30	NI P2 S C30 F30
CR SR	SI C8 H7	B2 NI C20 H22 N4 02	C7 H6 N2 04	C16 H19 N U	CL S8 C6 H12	FE P C14 H18	NI P2 S C35 H30	NI P2 S C35 H30	NI P2 S C35 H30
CS C3	SI C8 H20 N	B2 NI H2 02	C7 H6 04	C16 H20 N4 08	CL S8 C7 H4	FE P C22 H17 N2 0	NI P2 S4 W2 C24 H	NI P2 S4 W2 C24 H	NI P2 S4 W2 C24 H
CS2 K T1 0	SI C9 H9	B2 P C9 H30 N3	C7 H7 N 0	C16 H20 N2 U	CL S8 C7 H14	FE P C22 H19 N2 06	NI P2 S4 W2 C24 H	NI P2 S4 W2 C24 H	NI P2 S4 W2 C24 H
CS2 NA T1 0	SI C9 H9 0	B2 P C13 H19 N6	C7 H7 N 03	C17 H10 N2 U2	CL S8 C7 H16	FE P S C2 H7 N3 02	NI P4 C55 F48 0	NI P4 C55 F48 0	NI P4 C55 F48 0
CS4 RB T1 0	SI C9 H10 N	B2 P S C7 H25 N2	C7 H8 N2 02	C17 H10 U	CL S8 C8 H14	FE P S C13 H15	NI P5 S C52 H48	NI P5 S C52 H48	NI P5 S C52 H48
CS3 V2 04	SI C10 H12 N	B2 P2 C9 H30 N2	C7 H8 N2 04	C17 H11 N U	CL S1 C14 H6 N 0	FE P S C18 H15 02	NI P82	NI P82	NI P82
D C6	SI C12 H12 N 04	B3 C9 H24 N3 03	C7 H8 N6 02	C17 H11 N3	CL TL C10 H4 04	FE P2 C32 H20 03	NI S C11 H12	NI S C11 H12	NI S C11 H12
FE C9 H5 05	SI C12 H28 N	B3 C12 H30 N3 03	C7 H8 0	C17 H12 N2 U2	CL V C15 H11 06	FE P2 C39 H24 03	NI S C23 H14 N4	NI S C23 H14 N4	NI S C23 H14 N4
FE C16 H9	SI C14 H11	B3 C12 H36 N3 03	C7 H9 N	C17 H12 U2	CL2 C3 0	FE P3 C5 H9 05	NI S4 C10 F8	NI S4 C10 F8	NI S4 C10 F8
FE C17 H9 0	SI C14 H12 N	B3 C18 H42 N3 03	C7 H10	C17 H16 U4	CL2 C4 H3 N	FE P3 C11 H21 05	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE C17 H11	SI C16 H13	B3 CL C	C7 H10 N2	C18 H10 N2	CL2 C4 0	FE P3 C12 H21 0	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE C22 H19 02	SI C17 H17	B3 C18 H42 N3 03	C7 H10 N2	C18 H10 N4	CL2 C5	FE P4 C7 H18 07	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P C5 04	SI C21 H17 0	BA2 CR	C8 H2 02	C18 H11 N3 07	CL2 C5 H2	FE P4 C13 H30 07	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P2 C4 H3 04	SI C23 H19 0	BR C3 N 0	C8 H3 N 02	C18 H12 N4 06	CL2 C6 H2	FE P4 C19 H42 07	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P2 C6 H7 04	SI C24 H15 0	BR C4 H2 N	C8 H4	C18 H14 U3	CL2 C6 H4	FE P4 C46 H44	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P3 C6 H12 06	SI C24 H15 0	BR C4 H3 0	C8 H4 N4	C18 H16 N2	CL2 C7 H4 04	FE P82	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P3 C10 H20 06	SI C12 H18 N 02	BR C4 N	C8 H6	C18 H16 N2 U2	CL2 C7 H8 02	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P3 C14 H28 06	SN C9 H9 0	BR C5 H3	C8 H7 N3	C18 H20	CL2 C7 H18 02	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P4 C8 H21 08	SN C9 H10 N	BR C5 H4 N	C8 H7 N3 0	C18 H20 N2 02	CL2 C8 H14	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P4 C15 H35 08	SN C11 H15	BR C5 H5 0	C8 H8 0	C19 H6 U6	CL2 C8 H16	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE P4 C22 H69 08	SN C24 H15 0	BR C5 H6 N	C8 H9 N 0	C19 H6 U6	CL2 C9 H14	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE S C14 H7 02	SR T	BR C6 H8 N	C8 H10 N4 02	C19 H14 U	CL2 C9 H16	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE S C15 H7 03	SR V	BR C15 H7 0	C8 H11 N	C19 H14 U4	CL2 C9 H18	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE S C15 H9 02	TA	BR C16 H11 N4	C8 H12	C19 H16 03	CL2 C9 H20	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE S C16 H9 03	U C6 H6 N	BR CL C3	C8 H13 N3 0	C19 H18 N2	CL2 C9 H22	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE S4 C25 H28 N2 02	U H12 N3 02	BR CL C4 0	C8 N4	C19 H18 N2 U	CL2 C9 H24	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE2 S SE C18 H5 06	V C8 H24 N2 0	BR CL C0 P C16 H24	C9 H4 02	C20 H8 U	CL2 C9 H26	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE2 S2 C18 H5 06	V C16 H10	BR C0 C P C16 H25 N4	C9 H4 N 0	C20 H10 N2 02	CL2 C9 H28	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
FE2 SE2 C18 H5 06	V C32 H72 N2 0	BR C0 P C17 H25 N4	C9 H5 N 02	C20 H12 U2	CL2 C9 H30	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
GA H2	V C48 H108 N3 0	BR C0 P C18 H26 N5	C9 H5 N 03	C20 H14 N2 U	CL2 C9 H32	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
GE C9 H9 0	W C3 H3 0	BR C0 P C19 H31 N4	C9 H6	C20 H16 N4 02	CL2 C9 H34	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
GE C24 H15 U	W C2 H5 0	BR C0 P C22 H29 N4	C9 H8 N4	C21 H12 N4 U	CL2 C9 H36	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
GE S C9 H9	W C6 H5 0	BR C0 C9 H4 N 04	C9 H9 N3	C22 H10 N2 U2	CL2 C9 H38	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
HG C8 H3 02		BR C0 C9 H4 N 04	C9 H10 04	C22 H12 N2 U4	CL2 C9 H40	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
HG S C19 H11 N4		BR P2 PT C39 H30	C9 H11 N	C22 H14 N2 U4	CL2 C9 H42	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I C6	F6	BR S C2 H4	C9 H12 N2 0	C22 H16 U3	CL2 C9 H44	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I P C9 H9		BR SB C2 H6	C9 H12 0	C22 H20	CL2 C9 H46	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I2 SB C2 H6		BR SB C3 H8	C9 H14 N2	C22 H22 03	CL2 C9 H48	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I2 SB C4 H10		BR SB C4 H10	C9 H14 N2 0	C23 H14 N2 U	CL2 C9 H50	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I2 SB C6 H14		BR SB C6 H12	C10 H4 0	C23 H14 N4 U4	CL2 C9 H52	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
I3 TL C22 H36 N		BR SB C6 H14	C10 H5 N	C24 H18 U6	CL2 C9 H54	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
IR		BR SB C7 H14	C10 H5 N 0	C24 H20 08	CL2 C9 H56	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K C9 H10 02		BR SB C8 H16	C10 H6 N 03	C24 H22 04	CL2 C9 H58	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K RB2 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H30 U5	CL2 C9 H60	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K L2 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H32 05	CL2 C9 H62	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K2 MU 0		BR SB C8 H16	C10 H6 N 02	C25 H34 05	CL2 C9 H64	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K2 NA V 0		BR SB C8 H16	C10 H6 N 02	C25 H36 05	CL2 C9 H66	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K2 PT C H3 0		BR SB C8 H16	C10 H6 N 02	C25 H38 05	CL2 C9 H68	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K3 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H40 05	CL2 C9 H70	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K3 U 02		BR SB C8 H16	C10 H6 N 02	C25 H42 05	CL2 C9 H72	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
K3 V2 04		BR SB C8 H16	C10 H6 N 02	C25 H44 05	CL2 C9 H74	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
LI C9 H10 U4		BR SB C8 H16	C10 H6 N 02	C25 H46 05	CL2 C9 H76	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
LI NA2 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H48 05	CL2 C9 H78	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
LI S C6		BR SB C8 H16	C10 H6 N 02	C25 H50 05	CL2 C9 H80	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
LI2 C6 N		BR SB C8 H16	C10 H6 N 02	C25 H52 05	CL2 C9 H82	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
LI2 MN		BR SB C8 H16	C10 H6 N 02	C25 H54 05	CL2 C9 H84	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
MN C8 07		BR SB C8 H16	C10 H6 N 02	C25 H56 05	CL2 C9 H86	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
MN NA2		BR SB C8 H16	C10 H6 N 02	C25 H58 05	CL2 C9 H88	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
MO C11 H5 02		BR SB C8 H16	C10 H6 N 02	C25 H60 05	CL2 C9 H90	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NA C9 H10 02		BR SB C8 H16	C10 H6 N 02	C25 H62 05	CL2 C9 H92	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NA RB2 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H64 05	CL2 C9 H94	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NA2 PT C H3 0		BR SB C8 H16	C10 H6 N 02	C25 H66 05	CL2 C9 H96	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NA3 T1 0		BR SB C8 H16	C10 H6 N 02	C25 H68 05	CL2 C9 H98	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NA13 XE2 012		BR SB C8 H16	C10 H6 N 02	C25 H70 05	CL2 C9 H100	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NB C36 H80 N2 03		BR SB C8 H16	C10 H6 N 02	C25 H72 05	CL2 C9 H102	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NB C38 H84 N2 03		BR SB C8 H16	C10 H6 N 02	C25 H74 05	CL2 C9 H104	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NI P C24 H18		BR SB C8 H16	C10 H6 N 02	C25 H76 05	CL2 C9 H106	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
NI P C29 H20		BR SB C8 H16	C10 H6 N 02	C25 H78 05	CL2 C9 H108	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
O3		BR SB C8 H16	C10 H6 N 02	C25 H80 05	CL2 C9 H110	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
P C2 H9 N		BR SB C8 H16	C10 H6 N 02	C25 H82 05	CL2 C9 H112	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
P C2 02		BR SB C8 H16	C10 H6 N 02	C25 H84 05	CL2 C9 H114	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
P C3 H9 B		BR SB C8 H16	C10 H6 N 02	C25 H86 05	CL2 C9 H116	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
P C6 H6 U3		BR SB C8 H16	C10 H6 N 02	C25 H88 05	CL2 C9 H118	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI S4 C20 H12
P C6 H7 N 0		BR SB C8 H16	C10 H6 N 02	C25 H90 05	CL2 C9 H120	FE S2 C19 H13 04	NI S4 C20 H12	NI S4 C20 H12	NI

F12 (CONT.)

C6 N2 02
CL4 C12 H6
CL4 PD2 C20 H10 N2
CL6 C12 H4
CL9 P C9 04
C0 C4 N2 02
C0 C12 H5 03
C0 CR P4 C12 H12
C0 C4
C0 C2 P5 C18 H15
C0 P3 C2 0
C0 P4 C5 H13 0
C0 P4 H
C0 P4 RH C10 H10
C0 P5 C18 H6
C0 P5 C46 H44
C02 C14 H2 04
C02 C24 H6 04 S12
C02 HG P4 C12 H12
C02 P2 C10 06
C02 PA C10 H10
CR2 PB3
DY C2 J32 H40 08
CS ER C32 H40 08
CS G0 C32 H40 08
CS H0 C32 H40 08
CS I C2 H2 02
CS L4 C32 H40 08
CS ND C32 H40 08
CS PR C32 H40 08
CS SM C32 H40 08
CS TB C32 H40 08
CS Y C32 H40 08
CS YB C32 H40 08
C0 P20 H10 N2 04
DI L4 P4
DY C4 RH
DY K C32 H40 08
DY LI C32 H40 08
DY NA C32 H40 08
DY RB C32 H40 08
ER K C20 H16 08
ER K C32 H40 08
ER K SA C32 H16 C8
ER NA C32 H40 08
ER NA C20 H16 08
ER NA C32 H40 08
ER NA SA C32 H16 0
ER RB C32 H40 08
ER SA C37 H22 N 08
ER SA C37 H23 N2 0
ER SA C40 H28 N 08
EU NA C35 H30 N3 0
EU NA C37 H40 08
EU SA C37 H22 N 08
EU SA C37 H23 N2 0
EU SA C40 H28 N 08
EU SA C45 H30 N3 0
FE C6
FE C8
FE P S4 C33 H20 N
FE P S4 C37 H25 N
FE P S4 C44 H28 N2
FE P2 C11 H10 N2
FE P2 C26 H18 N6
FE P2 S4 C38 H35
FE P2 S4 C50 H35 0
G0 K C32 H40 08
G0 LI C32 H40 08
G0 P4 C40 H28 N 08
G0 RB C32 H40 08
GE C7 06
GE C8 H6 02
GE C8 08
HG P2 C4 04
HG P2 C30 H30 N6 0
HG SB2 C30 H30 N6 06
HU K C32 H40 08
HU LI C32 H40 08
HU NA C20 H16 08
HU NA C32 H40 08
HU NA2 C39 H22 N 0
HU RB C32 H40 08
HU SA C37 H22 N 08
HU SA C37 H23 N2 0
HU SA C40 H28 N 08
HU SA C45 H30 N3 0
I C29 H29 N6
I LI C8
LI P2 C45 H31 0
IR2 XE
K LA C32 H40 08
K CR C19 H40 08
K ND C32 H40 08
K PR C32 H40 08
K SM C32 H40 08
K TB C32 H40 08
K Y C32 H40 08
K YB C32 H40 08
LA C25 H28 N 08
LA C32 H20 N 012
LA LI C32 H40 08
LA NA C32 H40 08
LA RB C32 H40 08
LI ND C32 H40 08
LI PR C32 H40 08
LI SM C32 H40 08
LI TB C32 H40 08
LI YB C32 H40 08
LJ C32 NA32
MN P2 C12 08
MN P2 C18 H30 N6
MN P2 C30 H54 N6
MN P2 PD S2 C12 H16
MN P2 PT S2 C12 H16
MO S6 C34 H40 N2
MO2 C18 H10 N2 010
MO2 N1 P2 SA C24
MO2 P2 PD SA C24
MO2 P2 PT SA C24
NA ND C32 H40 08
NA PR C32 H40 08
NA SM C32 H40 08
NA TB C32 H40 08
NA YB C32 H40 08
NA YB C32 H40 08
NA2 P3 C8 H8 N3 0

F12 (CONT)

NB2 XE
ND C40 H60 N 08
ND BR C32 H40 08
ND S4 C37 H22 N 08
ND S4 C37 H23 N2 C0
ND S4 C40 H28 N 08
ND S4 C45 H30 N3 C0
NI P C7 N 03
NI P2 C16 H32 N4
NI P2 C24 H27 N7
NI S4 C24 H10
NI S4 C28 H16
NI2 P2 C14 H10
P C9 H9 G2
P C12 H15 02
P C14 H11 02
P C16 H15 02
P C18 H27 02
P C20 H15 02
P C24 H15 02
P2 C11 H26 N4
P2 C13 H28 N4
P2 C14 H32 N4
P2 C16 H32 N4
P2 P20 S2 C12 H16
P2 PT S2 C12 H16
P2 PT S4 W2 C24 H3
P2 RH C44 H29
P2 S2 C4
P2 XE
P3 C7 H20 N
P4 PD
P4 PT
P4 S2 H
PB C10 H2 04
PR BR C32 H40 08
PT S6 C50 H72 N2
RB SM C32 H40 08
RB TB C32 H40 08
RB Y C32 H40 08
RB YB C32 H40 08
RU2 XE
S C4 N2 02
S C4 N2 03
S C4 N2 04
S C6
S C6 N2
S C6 O3
S C6 G4
S C7
S C7 N2
S C8
S C1 C8 H6 02
S2 C4 N2 02
S2 C6
S2 C8
S2 S1 C10 H10 02
S2 S1 C11 H10 02
S2 S1 C11 H12 02
S3 0
S3 C21 H24 N6 09
S3 C24 H30 N6 06
S3 C27 H36 N6 06
S3 C30 H24 N6 06
S3 N2
S4 C18 H8 N2 08
S4 TM C37 H22 N8 08
S4 TM C37 H23 N2 08
S4 TM C40 H28 N 08
S4 TM C45 H30 N3 08
S4 YB C37 H22 N8 08
S4 YB C42 H30 N3 G0
S62 XE
SE C4 N2
SI C12
S12 C12 H18
S14 C16 H28 04
S14 C16 H30 05
S14 C20 H34 07
S15 C18 H34 05
S16 C20 H40 06
SM C32 H20 N 012
SM C8 H6 02
SN C18 H8 04
SN C18 H20 04
SN S22 H12 04
S83 T12
SR3 2
SR3 V2
T1 C10 H2 05
Y C25 H28 N 08
Y C32 H40 08

F13

AG C6
BR C6
BR2 C7 N
C7 N
C8 N
C9 H2 N3 02
C9 H3
C9 H12 N3 0
C10 H9 0
C11 H8 N3 02
C11 H8 N3 03
C11 H17 N2 04
CL P C4 N
C13 C13
CO P2 C5 02
CO P3 C14 H21
CO P3 C34 H27
CO P3 C34 H29
D C8
I C4
I C8
K C8
K C8 H2 0
MG NA C22 H22 08
P C8 H6 04
P C12
P C12 H14 04
S82 N 0

F15 (CONT)

S13 C24 H18 N3
S15 L20 H35 O5
S16 C22 H41 O6

F16

AL2 BA5
B4 RU2 H30 N12
BE4 CR2 CS2
BE4 CR2 H8 N2
BE4 CR2 K2
BE4 CR2 Hb2
BE4 CS2 FE2
BE4 FE2 H8 N2
BE13 FE6 Hb2
BR2 SB3
C6 N2
C10
C10 N2
C12 H6 O3
C12 H6 O4
C14
C14 H10 N2 O4
C19
C27 H24 O3
C28 H2b O3
C28 H30 O3
C28 H32 O3
C30 H6 N4 O4
C30 H2b O6
C30 H30 O4
C30 H30 O6
C30 H32 O3
C30 H32 O5
C31 H14 N2 O5
C32 H10 N4 O4
C33 H10 N4 O4
C36 H14 N2 O4
CL MU P C22 H9
CL P H C22 H9
CO P3 CA U
FE C32 N6
FE C42 H10 N10
K6 T14 O3
P3 SB2 N3
PB C12 H2 O4
S3 C6 N4
SD C13 H

F17

C9 N
C10 H N2 O3
C10 H2 N3 O2
C11 H N2 O4
C12 N3
CL C10 N2 O2
CL2 S12 C20 H22 N
CL4 C12 N3
CO P4 C2
CR5 K2
MG NA C26 H26 O7
P C18
S12 C20 H22 N3 O
S12 C20 H24 N3 O2

F18

A62 GE C11 U10
A62 GE C12 U12
A6 C6 N1 O3
A53 S1 C16 H21 U3
B DR3 C9 U3
B C6 N3 O3
B C24 H18 N9
B CL3 C9 U3
B C3 C6 O3
B S3 C12 H9 O3
B S3 C21 H9 N6
BA C2
BI C6 N3 O3
BR C7 N3 U3
C8 N2 O2
C10 N2 O2
C10 U2
C12
C12 H2
C13 H6 O4
C15 H6 N6 O3
C17 H6
C18 H8 O12
C33 H18
CL P C6 N2 O2
CO2 C16 O4
CR C15 H3 O6
ER C15 O12
GA C15 H3 O6
HG C24
LA2 S15 O12
LU C15 H3 O6
LU2 P C63 H105 O8
P C6 N3 O4
P S C6 N3 O3
PA SB2 N4
RE C15 H3 O6
S3 C8
SH C6 N3 O3
TI C15 H3 O6
ZR C20 H8 O6

F19

B CS C6 N3 O3
CL2 C12 N3
CO P2 C3 O2
CO P4 C3

F20

C8 N2 O2
C29 H24 O3
C30 H28 O3
CL P2 RH C37 H10
CR P2 C28 H2 O4
CR P2 C28 O4
CR P2 C29 O5
LR2 P2 C34 O10
GE S4 C24
M0 P2 C28 H2 O4
M0 P2 C28 O4
M0 P2 C29 O5
M02 C22 H10 N2 O
M02 P2 C34 O10
P5 S02 N5
PB C14 H2 O4
S4 SN C24

F21

AL C30 H30 O6
BA3 CR5
C22 H9 N2 O4
C30 H21 O6
C31 H27 O6
C33 H33 O6
CU P3 C18 H21
CU P3 C38 H27
CO P3 C38 H29
CO P4 C53 H40
CF C30 H30 O6
FE C30 H30 O6
H0 C30 H30 O6
M6 NA C30 H30 O6
P1 C2 H2 O2
P C12 H6 O4
SB C19

F22

BA N12 PB O2
BA5 ZN6
CL12 C24 H8
FE2 PB
Po S02 N6

F23

C14 N
I C10

F24

AL2 BA9
AL2 PB9
AM C5 C20 H4 O8
ASB PA P02 C24 H8
B NA C12 O4
BK C68 H54 N2
U2 C5 C20 H4 O8
CF C30 H30 O6
CL9 P C15 O4
CM C5 C20 H4 O8
CO2 FE PB C36 H2
C5 ES C20 H4 O8
FE PB RH2 C36 H2
GE C8 NA O4
HF C20 H4 O8
P C8 N3 O3
P C15 H9 O4
S C12 O4
SE C8 NA O4
SI C8 NA O4
SI4 C56 H32 O4
TE C12 O4

F25

CL C17 H6 O3
I C10

F28

BA FE2 P10 O2
C18
C18 H6 O2
CL C20 H9 O3
CL2 C18 H6 O2
MU2 C26 H10 N2 O
TH C40 H40 O8
U C40 H40 O8

F29

C14 H2 N5 O4
C15 H N4 O5
C15 H N4 O6
CL C14 NA O4

F30

AU13 P17 C216 H1
C12 NA O4
C14 NA O4
C18
C19 H6 O2
CL P2 RH C37 O
M0 P3 C39 H3 O3
N16 C50 H46 O24
P C10 N5 O5
S12 C36

F32

C15 N4 O4
C20 H6 O2
C36 H24 O4
CL18 C36 H12

F36

C24 H6 O3
CL9 P C21 O4
P C21 H9 O4

F38

CL C25 H9 O3

F40

C40 H24 O4
CL C26 H9 O3

F41

C18 H N6 O7
CL18 H2 N7 O6
C19 H N6 O7
C19 H N6 O8
CL C18 N6 O6

F42

C18 H6 O6
CL C27 H9 O3

F44

C26 H6 O2
I2 C20

F48

P3 C24 H6 N3 O6

F52

CL C32 H9 O3

F63

C84 H49 O56

FE

AG BR C10 H8
AG S2 C8 H8 N10
AG S3 C9 H12 N12
AG2 C5 N6 O
AL CL4 C9 H9 O4
AL CL12 K4 V O
AL MN T1 V O
AL2 S4 C6 H24 N10

AS C7 H9 O4
AS C10 H15 O4
AS: C22 H33 O4
AS C53 H41 N6 O
AS P S4 C41 H41
AS SN C46 H35 O4
AS2 B10 C9 H22 O
AS2 BR2 C6 H18 O
AS2 C19 H66 O3
AS2 CL2 C6 H18 O
AS2 CL2 S2 C6 H18
AS2 F4 C12 H12 O
AS3 CL3 C15 H23
AS4 CL2 S4 C12 H18

AU

AU CL4 C10 H10
AU CL4 C11 H9 N
AU CL4 C12 H12 O
AU CL5 C10 H9
AU P C28 H24
B BR CL4 H14 N2
B BR CL4 C5 O5
B C10 H15 N2 O
B C16 H15 N2
B C32 H25 O3
B C36 H33 O
B C49 H44 N
B CL C16 H14 N2
B CL F4 C12 H12
B CL4 C12 H18 O4
B CL4 C22 H22 O4
B CL5 C5 O5
B F4 C9 H9 O3
B F4 C11 H12 N
B F4 C12 H11 O5
B F4 C12 H13 O
B F4 C13 H13 O5
B F4 C13 H15 O
B F4 C14 H17 O
B F4 C18 H25

B F4 C22 H22 P
 B F4 C24 P24 N
 B F4 C25 H24 P
 B I P C37 H40
 B I P C40 H40 P
 B I P C43 H40 P
 B O3
 B P C37 H40 O2
 B P C40 H46 O5
 B P C49 H40 O5
 B P4 C44 H65 N
 B P4 C45 H69 O
 B S C32 H25 O2
 B2 BR3 C42 H34

 B2 BR3 C57 H67

 B2 C24 H24 N17
 B2 C72 H61 N9
 B2 F6 P C24 H2
 B2 F8 C30 F30

 B2 F8 C42 H42
 B2 F8 C48 H54
 B2 F8 C52 C26 H
 B10 BR2 C10 P2
 B10 BR2 C15 P2
 B10 C10 H16 C2
 B10 C11 H18 O3
 B10 C16 H20 O3
 B20 C25 H60 N5
 BE6 I13 S112 O
 BR C7 H5 O2
 BR C13 H5 O3
 BR C13 H9 N O2
 BR C13 H12 N4
 BR C14 H13
 BR C15 H15
 BR C15 H17
 BR C16 H15
 BR C17 H11 N O
 BR C17 H17 N3
 BR C18 H17 N3
 BR C18 H20 N4
 BR C18 H22 N
 BR C18 H23 N6
 BR C19 H15 O
 BR C20 H21 N4
 BR C20 H23 N6
 BR C21 H36 N
 BR C26 H24 N4
 BR C27 H21 N6
 BR C27 H21 O2
 BR C28 H24 N4
 BR C32 H22 N4
 BR C44 H22 N4
 BR CL C13 H8 N
 BR CL C14 H16 H14
 BR CL6 C18 P34

 BR F3 C15 H6 O
 BR F3 C13 H5 O
 BR H2 H2 O3
 BR MC C7 H5 O2
 BR P2 C31 H27
 BR P2 C31 H29
 BR P3 C46 F44
 BR S C2 H7 N3
 BR S4 C6 H12 H2
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 BR S4 C18 H20 N
 BR S4 C26 H40 N

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 BR2 C14 H15 N3
 BR2 C16 H16
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 BR2 C17 H21 N3
 BR2 C18 F24 N6
 BR2 C21 H24 N6
 BR2 C22 H16
 BR2 C24 H32 N8
 BR2 CL C7 H5 O2
 BR2 F6 C4
 BR2 K N2 O2
 BR2 P2 C8 H16 O
 BR2 P2 C8 H16 O
 BR2 P4 C28 F48
 BR2 S C14 H10 N
 BR2 S C14 H14 N
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 BR2 S2 C14 H16 O
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 BR2 S5 C10 H30
 BR3 C7 H5 O2
 BR3 C15 H16 O
 BR3 C50 H40 N9
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 BR3 C65 H73 N12
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 BR3 CL2 C42 F30

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 BR3 CL2 C57 H63

 BR3 CL3 P S
 BR3 GL C7 H5 O2
 BR3 P2 C42 H34

 BR3 P2 C57 F67

 BR3 S3 C24 H15

 BR3 S4 C20 H18
 BR3 S5 C10 H30
 BR3 S5 C12 H30
 BR3 SN C7 H5 O2
 BR4 C12 H14 N2
 BR4 C28 H60 N
 BR4 CL C18 H8 N
 BR4 CL2 P2 C8 H

 BR4 S2 C5 H10 N
 BR4 S4 C10 H14
 BR4 SN C14 H16
 BR5 H5 O3
 BR6 O2 H54 H16
 BR6 P2 C8 H16 O
 C4 H2 O4

FE (CONT)	FE (CONT)	FE (CONT)	FE (CONT)	FE (CONT)	FE (CONT)	FE (CONT)	FE (CONT)
H0 04	C14 H13 N	C18 H17 N 02	C24 H30 02	C30 H10 H9 03	C42 H48 N12 014	CL12 S82 C6 H18 N6	F5 C9 H5 05
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H4 NA 03	C14 H13 03	C18 H17 N2 06	C24 H33 06	CL5 N 06	CL2 C48 H54 N6 014	CL2 S82 C12 H18 N6	F5 C17 H9
H5 07	C14 H14	C18 H18 02	C24 H34 N2 0	CL7 C5 H5 02	CL2 C84 H174 N6 014	C0 C5 N6 0	F5 C17 H11
H0 NA 03	C14 H14 0	C18 H18 06	C25 H18 03	CL7 C5 H5 04	CL2 CR2 S8 C8 H13	C0 C6 H18 N6 012	F5 C22 H15 02
H11 03	C14 H14 02	C18 H19 N 06	C25 H20 0	CL9 H9 N 02	N12	C0 C6 H18 N6	F5 P C5 04
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H5 07	C14 H14 04	C18 H24 N6 04	C25 H24	CL12 H7 04	CL2 G6 P C11 H9 02	C0 C12 H24 N12	F5 P2 C5 H5 04
H9 05	C14 H15 N	C18 H24 N8	C25 H24	CL12 H9 03	CL2 H15 H6 0	C0 P C19 H10 07	F5 P2 C6 H7 04
H13 03	C14 H15 N 0	C18 H24 0	C25 H24 0	CL12 H10 N2 05	CL2 I4 P2 C8 H18 02	C0 ZN C1 H5 06	F5 P3 C6 H12 06
H13 04	C14 H15 N 05	C18 H24 02	C25 H24 02	CL12 H11	CL2 M0 S2 C12 H16	C02 F24 P8 C36 H24	F5 P3 C10 H20 06
H15 06	C14 H16	C18 H26	C25 H24 03	CL12 H13 0	CL2 M0 S2 C18 H28	N6	F5 P3 C14 H26 06
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H10 02	C14 H18	C19 H15 N 0	C26 H19 N 04	CL16 H17 02	CL2 S C13 H9 N3	CR2 TL 08	F5 S4 C25 H28 N2 02
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H17 04	C14 H18 0	C19 H16 0	C26 H20 N2 04	CL17 H11 0	CL2 S2 C2 H4 N3 08	C52 F6 K	F6 C17 H8 N2 03
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H4 07	C15 H10 N2 04	C19 H17 N 02	C26 H22 N6 04	CL17 H15 03	CL2 S2 C14 H10 N2	CU S C10 H9 03	F6 P C9 H9 04
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H6 07	C15 H16	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C6 H14 02	D C17 H12 0	F6 P C22 H19 N2 06
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H0 02	C15 H16 02	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C8 H16 N4 02	D C17 H12 0	F6 P C22 H19 N2 06
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H9 N	C15 H18 03	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C10 H10 N2 02	D C17 H12 0	F6 P C22 H19 N2 06
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H10 05	C16 H16 N2 04	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C10 H10 N2 02	D C17 H12 0	F6 P C22 H19 N2 06
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H13 N2 06	C16 H19	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C10 H10 N2 02	D C17 H12 0	F6 P C22 H19 N2 06
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H12 0	C17 H16 0	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C10 H10 N2 02	D C17 H12 0	F6 P C22 H19 N2 06
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H14 02	C17 H20 03	C19 H22 04	C28 H20 N2 04	CL22 H24 N2 04	CL3 C10 H10 N2 02	D C17 H12 0	F6 P C22 H19 N2 06
H14 07	C17 H20 04	C					

GA2

	GA20	GD	(CONT)	GD8	GE	(CONT)	GE	(CONT)	GE	(CONT)	GE2
2 C8 H24 O4	NI70 ZN10	CU S2			C11 H26		CL C9 H17		F6 L12		
14 C4 H12 N		CU SE2			C11 H26 O		CL C9 H19		F6 P C30 H33 O6		AS B H10
16 H2		CU2 GE2		RE4 O21	C12 H16		CL C9 H21		F9 C7 H3 O6		AS H7
1 H21 N	GA31	CU2 S12		SR O13	C12 H24		CL C10 H13 O		F12 C7 O6		B3 C4 H18 N3
1 H30 N		F C O3		V2 O17	C12 H26		CL C10 H21		F12 C8 H6 O2		B3 C40 H42 N3
12 H6 O24		F O			C12 H28		CL C12 H17 O		F20 S4 C24		BR CL C6 H6
4 H30 O4		F9 C24 H30 O6		GD10	C13 H20		CL C12 H27		F24 C8 N4 O4		BR2 C11 H26
16 H22 N4 O2	NI69	F9 S3 C36 H20 N2 O6			C13 H25 N O4		CL C14 H19 O2		FE		C6 H16
10 H6 N6 O6	PT69	F12 K C32 H40 O8			C13 H27 N		CL C16 H17 O		FE C13 H14 O8		C6 H18 O
2 GE2 K2 C16 H48		F12 L1 C32 H40 O8		V2 O20	C13 H28		CL C18 H21 O		FE C41 H30 O2		C10 H18 O5
		F12 NA C32 H40 O8			C14 H30 O		CL C18 H27 O2		FE C17 H5 O2		C11 H26
		F12 RB C32 H40 O8			C14 H16 O2		CL C19 H17 O		GA C2 H9		C11 H26 O
	GA32	FE2 GE2		GD12	C14 H18 N2 O8		CL C20 H25 O		GA C9 H27 N		C11 H28
2 S2 C8 H20 O4		FE2 S12			C14 H18 O8		CL F3 C19 H14		GA C12 H33 N		C12 H20 O2
4 C2 H6 O2		GA3 SR O7			C14 H23 N O		CL GA K C2 H9		GA C20 H21		C12 H28
4 C4 H10 O2	PT68	GE2 NI2		GE5 S28	C14 H24		CL GA K C20 H21		GA2 O5		C12 H28 O
4 C4 H12 N		I3 C32 H56 N8 O8		NP2 O24	C14 H28		CL L1 P2 PT C12 H32		GA4 O8		C12 H30
4 I C H3		I3 C40 H72 N8 O8		S28 S15	C14 H30 O		CL L1 P SI C14 H36		HG C7 H18		C12 H30 O2
4 S2 C2 H6 O4	GA36	I6 P3 C54 H48			C15 H26 O				HG C8 H20		C13 H33 N
4 C4 H10 O4		IR S2		GD14	C15 H28 O2		CL L1 P SN C14 H36		HG C9 H20 O2		C14 H30 O
6 C6 H12 O4		K C4 O8			C15 H30 O2				HG C9 H22		C14 H31 N O4
6 C8 H16 O4	NI64	K M02 O8			C15 H32		CL P C7 H20		CL C10 H24		C14 H33 N
6 C20 H16 N4		N K2 O8			C15 H34 O		CL P C11 H27 N		HG C12 H20		C14 H35 N
7 C9 H13	GA38	K3 C12 H12 N2 O12		K4 C23 O69	C15 H36		CL S3 C3 H9		HG C19 H18		C16 H22
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CU P4 C53 H48	NE C8 H7 N O	P4 W C54 H48 O2	W C26 H16 N O2	CL S31 C13 H8	W C26 H16 N O2	CL S31 C13 H8	W C26 H16 N O2	CL S31 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S C9 H26 N5 O2	NE C8 H10 N6	P4 W C54 H48 O2	W C26 H16 N O2	CL S32 C13 H8	W C26 H16 N O2	CL S32 C13 H8	W C26 H16 N O2	CL S32 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S C14 H14 N2	NE C8 H12 N2	P4 W C54 H48 O2	W C26 H16 N O2	CL S33 C13 H8	W C26 H16 N O2	CL S33 C13 H8	W C26 H16 N O2	CL S33 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C14 H10 N2	NE C9 H14 N2	P4 W C54 H48 O2	W C26 H16 N O2	CL S34 C13 H8	W C26 H16 N O2	CL S34 C13 H8	W C26 H16 N O2	CL S34 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C14 H12 N4	NE C10 H16 N6	P4 W C54 H48 O2	W C26 H16 N O2	CL S35 C13 H8	W C26 H16 N O2	CL S35 C13 H8	W C26 H16 N O2	CL S35 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C15 H15 N	NE C11 H18 N2	P4 W C54 H48 O2	W C26 H16 N O2	CL S36 C13 H8	W C26 H16 N O2	CL S36 C13 H8	W C26 H16 N O2	CL S36 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C17 H13 N5	NE C12 H14 N2 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S37 C13 H8	W C26 H16 N O2	CL S37 C13 H8	W C26 H16 N O2	CL S37 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C26 H24 N4	NE C12 H16 N8	P4 W C54 H48 O2	W C26 H16 N O2	CL S38 C13 H8	W C26 H16 N O2	CL S38 C13 H8	W C26 H16 N O2	CL S38 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU S2 C28 H28 N4	NE C12 H32 N8	P4 W C54 H48 O2	W C26 H16 N O2	CL S39 C13 H8	W C26 H16 N O2	CL S39 C13 H8	W C26 H16 N O2	CL S39 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU2 C10 H10 N2 O2	NE C12 H36 N12 O6	P4 W C54 H48 O2	W C26 H16 N O2	CL S40 C13 H8	W C26 H16 N O2	CL S40 C13 H8	W C26 H16 N O2	CL S40 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CR C4 H13 N3	NE C14 H16 N4 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S41 C13 H8	W C26 H16 N O2	CL S41 C13 H8	W C26 H16 N O2	CL S41 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CR C8 H26 N6	NE C14 H17 N3	P4 W C54 H48 O2	W C26 H16 N O2	CL S42 C13 H8	W C26 H16 N O2	CL S42 C13 H8	W C26 H16 N O2	CL S42 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CR C20 H20 N4	NE C14 H18 N2 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S43 C13 H8	W C26 H16 N O2	CL S43 C13 H8	W C26 H16 N O2	CL S43 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CR C4 H6 O6	NE C14 H20 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S44 C13 H8	W C26 H16 N O2	CL S44 C13 H8	W C26 H16 N O2	CL S44 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CR7 H12 O12	NE C14 H24 N4 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S45 C13 H8	W C26 H16 N O2	CL S45 C13 H8	W C26 H16 N O2	CL S45 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
C5 TA4 C6 O20	NE C15 H19 N3	P4 W C54 H48 O2	W C26 H16 N O2	CL S46 C13 H8	W C26 H16 N O2	CL S46 C13 H8	W C26 H16 N O2	CL S46 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C8 H24 N4	NE C15 H26 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S47 C13 H8	W C26 H16 N O2	CL S47 C13 H8	W C26 H16 N O2	CL S47 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C12 H16 N8	NE C16 H14 N2 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S48 C13 H8	W C26 H16 N O2	CL S48 C13 H8	W C26 H16 N O2	CL S48 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C14 H8 O4	NE C16 H24 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S49 C13 H8	W C26 H16 N O2	CL S49 C13 H8	W C26 H16 N O2	CL S49 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C14 H22 N4 U	NE C18 H10 N2 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S50 C13 H8	W C26 H16 N O2	CL S50 C13 H8	W C26 H16 N O2	CL S50 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C16 H9 N O4	NE C18 H14 N2	P4 W C54 H48 O2	W C26 H16 N O2	CL S51 C13 H8	W C26 H16 N O2	CL S51 C13 H8	W C26 H16 N O2	CL S51 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C16 H32 N4	NE C18 H28 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S52 C13 H8	W C26 H16 N O2	CL S52 C13 H8	W C26 H16 N O2	CL S52 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C18 H8 N4 N6	NE C18 H48 N12 O6	P4 W C54 H48 O2	W C26 H16 N O2	CL S53 C13 H8	W C26 H16 N O2	CL S53 C13 H8	W C26 H16 N O2	CL S53 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C18 H10 N2 O2	NE C20 H14 N2 O2	P4 W C54 H48 O2	W C26 H16 N O2	CL S54 C13 H8	W C26 H16 N O2	CL S54 C13 H8	W C26 H16 N O2	CL S54 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C18 H24 N12	NE C20 H22 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S55 C13 H8	W C26 H16 N O2	CL S55 C13 H8	W C26 H16 N O2	CL S55 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C20 H14 N2 O2	NE C20 H32 N8	P4 W C54 H48 O2	W C26 H16 N O2	CL S56 C13 H8	W C26 H16 N O2	CL S56 C13 H8	W C26 H16 N O2	CL S56 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C20 H18 N2 O4	NE C21 H24 N4	P4 W C54 H48 O2	W C26 H16 N O2	CL S57 C13 H8	W C26 H16 N O2	CL S57 C13 H8	W C26 H16 N O2	CL S57 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C32 H12 N8	NE C21 H24 N6 O3	P4 W C54 H48 O2	W C26 H16 N O2	CL S58 C13 H8	W C26 H16 N O2	CL S58 C13 H8	W C26 H16 N O2	CL S58 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C44 H44 N14 O6	NE C21 H24 O6	P4 W C54 H48 O2	W C26 H16 N O2	CL S59 C13 H8	W C26 H16 N O2	CL S59 C13 H8	W C26 H16 N O2	CL S59 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C68 H44 N14	NE C21 H30 N6	P4 W C54 H48 O2	W C26 H16 N O2	CL S60 C13 H8	W C26 H16 N O2	CL S60 C13 H8	W C26 H16 N O2	CL S60 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU C74 H56 N14	NE C24 H27 N7	P4 W C54 H48 O2	W C26 H16 N O2	CL S61 C13 H8	W C26 H16 N O2	CL S61 C13 H8	W C26 H16 N O2	CL S61 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU H6 N2	NE C24 H60 N12 O6	P4 W C54 H48 O2	W C26 H16 N O2	CL S62 C13 H8	W C26 H16 N O2	CL S62 C13 H8	W C26 H16 N O2	CL S62 C13 H8	W C26 H16 N O2	W C26 H16 N O2	W C26 H16 N O2	CU C32 H8	
CU P C24 H20	NE C24 H72 N12 O6	P4 W C54 H48 O2	W C26 H16 N O2	CL S63 C13 H8	W C26 H16 N O2	CL S63 C13 H8	W C26 H16 N O2	CL S63 C13 H8	W C26 H16 N O2</				

IN (CONT)		IN38		IR (CONT)		IR (CONT)		K (CONT)		K2 (CONT)		K3 (CONT)	
C9 H7 N3 O3				CL P2 C38 H31 N 0		I2 P2 C36 H30 N 0		C17 H13 N		C10 H4		C0 C9 H6 O12	
C37 H41 N2 O13				CL P2 C40 H32 N2		I2 P3 C42 H46		C19 H15 N2		F13 C8 H2 O		CR SE6 C6 N6	
2 C16 H3 O8	PT62			CL P2 C40 H32 N4		I3 C4 H16 N4		C19 H22 N3 O2		F14 NA C20 H20 O4		DY C12 H12 N2 O12	
2 C18 H10 N6 O4				CL P2 C42 H30 N4		I3 C24 H16 N4		C20 H17 N2		FE C9 H8 O4		ER C12 H12 N2 O12	
2 C02 H61 N4 O26				CL P2 C43 H40 N2 O5		I3 P2 C17 H22 O		C22 H13		FE I2 N2 O2		F U C4 O10	
2 C74 H85 N4 O26				CL P2 C43 H42 O		K3 C5 H N5		C23 H17 N		FE S C N3 O3		F3 U C2 O6	
3 C12 H9				CL P2 C44 H42 O4		NA S2 C4 H16 NA O6		CD C6 H6 N O6		FE S2 C2 H4 O2		F4 NB O2	
4 C15 H30 N3				CL P2 C45 H35 N3 O3		NA S5 C2 H8 N2 O12		CD CL2 GE C18 H15		FE C4 H4 NA O4		CE S3 C6 H8 N, O12	
6 C18 H15 O24				CL P2 S C36 H32		P2 C30 H31 O2		CE F12 C32 H40 O8		GA C4 H12		CE S3 C6 H11 N O13	
6 C21 H42 N3				CL P2 S C37 H30		P2 C37 H30 N3 O		CE M02 O8		GA H2 N2		CL2 F2 PD C8 H4 NA	
6 C27 H54 N3				CL P2 S C37 H32 O		P2 C38 H30 N O2		CL C4 H5 N O4		GA H6 NA		CL5 O5 N O	
8 ZNS				CL P2 S C43 H38		P2 C41 H33 N2 O		CL C7 H4 N2 O4		GA H2 N2		CL2 GA2 GE2 C16	
C 03				CL P2 S C44 H38 O		P2 C41 H35 O5		CL C8 H8 N2 O6		GA4		H48 O6	
C SR3 H12 O12				CL P2 S2 C40 H30 O		P2 S1 C40 H41 O		CL C8 H8 N2 O6		GD C4 O8		CL2 GE2 ZN C36 H30	
E3 C23 H20 N7				CL P2 S2 C43 H38		P2 S1 C43 H47 O4		CL C9 H11 N2 O6		GD M02 O8		CL3 O5 N3 O5	
E3 C33 H24 N9				CL P2 S6 C38 H30 O		P2 C43 H37 N2 O		CL C9 H11 N2 O6		GD M02 O8		CL4 V O	
E3 C36 H36 N9 O3				CL P2 SN C30 H36 O		P2 C43 H39 O5		CL C9 H11 N2 O6		GD M02 O8		CL5 N O	
E6 C18 H36 N9				CL P2 SN C45 H42 O		P2 C44 H43		CL C9 H11 N2 O6		GD M02 O8		CL6 TE	
E6 C30 H60 N9				CL P2 SN C55 H46 O		P2 C45 H45		CL C9 H11 N2 O6		GD M02 O8		CL8 PT2 C10 H10 N2	
E6 C54 H108 N9				CL P3 C39 H41		P2 C46 H38 N O		CL2 U PT C2 H3 N O2		HO C4 H6 O8		CL5 TB	
I3 C9 H27				CL P3 C39 H41 O4		P2 C46 H39 O3		CL2 D PT C3 H5 N O2		HO M02 O8		CL6 RU	
M2				CL P3 C39 H41 O4		P2 C49 H43 O5		CL2 GE ZN C18 H15		I2 TA4 C6 O20		CL7 TE	
B2				CL P3 C54 H46 N O5		P2 S1 C40 H41 O		CL3 PT C8 H7		I3 NB C6 O13		CL8 PT2 C10 H10 N2	
EL TL				CL P3 S6 C57 H45		P2 S1 C43 H47 O4		CL3 PT C8 H7		I3 NB C6 O13		CL9 TB	
L O3				CL P4 S2 C55 H48		P2 S1 C55 H47 O		CL3 PT C9 H10 O		I3 NB C6 O13		CL10 TB	
M2				CL P4 S4 C58 H48		P3 C39 H42		CL3 PT C9 H10 O		I3 NB C6 O13		CL11 TB	
				CL2 C15 H20 N		P3 C42 H48		CL4 GA		I3 NB C6 O13		CL12 TB	
				CL2 C16 H14 N5		P3 C55 H46 O10		CL4 PT C8 H7		I3 NB C6 O13		CL13 TB	
				CL2 C17 H24 N		P3 S C55 H46		CL4 TB		I3 NB C6 O13		CL14 TB	
				CL2 C18 H16 N5 O3		P4 C72 H61 O12		CL5 IR N O		I3 NB C6 O13		CL15 TB	
				CL2 CU P3 C55 H45 O		P6 C15 H21		CL6 U		I3 NB C6 O13		CL16 TB	
				CL2 F P2 C37 H30 O		SR2 H4		CL7 TB2		I3 NB C6 O13		CL17 TB	
				CL2 I C4 H16 N4				CL8 TB2		I3 NB C6 O13		CL18 TB	
				CL2 I P2 C37 H30 O				CL9 TB2		I3 NB C6 O13		CL19 TB	
				CL2 P C28 H30				CL10 TB2		I3 NB C6 O13		CL20 TB	
				CL2 P2 C9 H21 O3				CL11 TB2		I3 NB C6 O13		CL21 TB	
				CL2 P2 C18 H23 O3				CL12 TB2		I3 NB C6 O13		CL22 TB	
				CL2 P2 C19 H25 O3				CL13 TB2		I3 NB C6 O13		CL23 TB	
				CL2 P2 C20 H27 O3				CL14 TB2		I3 NB C6 O13		CL24 TB	
				CL2 P2 C21 H29 O3				CL15 TB2		I3 NB C6 O13		CL25 TB	
				CL2 P2 C22 H31 O3				CL16 TB2		I3 NB C6 O13		CL26 TB	
				CL2 P2 C23 H33 O3				CL17 TB2		I3 NB C6 O13		CL27 TB	
				CL2 P2 C24 H35 O3				CL18 TB2		I3 NB C6 O13		CL28 TB	
				CL2 P2 C25 H37 O3				CL19 TB2		I3 NB C6 O13		CL29 TB	
				CL2 P2 C26 H39 O3				CL20 TB2		I3 NB C6 O13		CL30 TB	
				CL2 P2 C27 H41 O3				CL21 TB2		I3 NB C6 O13		CL31 TB	
				CL2 P2 C28 H43 O3				CL22 TB2		I3 NB C6 O13		CL32 TB	
				CL2 P2 C29 H45 O3				CL23 TB2		I3 NB C6 O13		CL33 TB	
				CL2 P2 C30 H47 O3				CL24 TB2		I3 NB C6 O13		CL34 TB	
				CL2 P2 C31 H49 O3				CL25 TB2		I3 NB C6 O13		CL35 TB	
				CL2 P2 C32 H51 O3				CL26 TB2		I3 NB C6 O13		CL36 TB	
				CL2 P2 C33 H53 O3				CL27 TB2		I3 NB C6 O13		CL37 TB	
				CL2 P2 C34 H55 O3				CL28 TB2		I3 NB C6 O13		CL38 TB	
				CL2 P2 C35 H57 O3				CL29 TB2		I3 NB C6 O13		CL39 TB	
				CL2 P2 C36 H59 O3				CL30 TB2		I3 NB C6 O13		CL40 TB	
				CL2 P2 C37 H61 O3				CL31 TB2		I3 NB C6 O13		CL41 TB	
				CL2 P2 C38 H63 O3				CL32 TB2		I3 NB C6 O13		CL42 TB	
				CL2 P2 C39 H65 O3				CL33 TB2		I3 NB C6 O13		CL43 TB	
				CL2 P2 C40 H67 O3				CL34 TB2		I3 NB C6 O13		CL44 TB	
				CL2 P2 C41 H69 O3				CL35 TB2		I3 NB C6 O13		CL45 TB	
				CL2 P2 C42 H71 O3				CL36 TB2		I3 NB C6 O13		CL46 TB	
				CL2 P2 C43 H73 O3				CL37 TB2		I3 NB C6 O13		CL47 TB	
				CL2 P2 C44 H75 O3				CL38 TB2		I3 NB C6 O13		CL48 TB	
				CL2 P2 C45 H77 O3				CL39 TB2		I3 NB C6 O13		CL49 TB	
				CL2 P2 C46 H79 O3				CL40 TB2		I3 NB C6 O13		CL50 TB	
				CL2 P2 C47 H81 O3				CL41 TB2		I3 NB C6 O13		CL51 TB	
				CL2 P2 C48 H83 O3				CL42 TB2		I3 NB C6 O13		CL52 TB	
				CL2 P2 C49 H85 O3				CL43 TB2		I3 NB C6 O13		CL53 TB	
				CL2 P2 C50 H87 O3				CL44 TB2		I3 NB C6 O13		CL54 TB	
				CL2 P2 C51 H89 O3				CL45 TB2		I3 NB C6 O13		CL55 TB	
				CL2 P2 C52 H91 O3				CL46 TB2		I3 NB C6 O13		CL56 TB	
				CL2 P2 C53 H93 O3				CL47 TB2		I3 NB C6 O13		CL57 TB	
				CL2 P2 C54 H95 O3				CL48 TB2		I3 NB C6 O13		CL58 TB	
				CL2 P2 C55 H97 O3				CL49 TB2		I3 NB C6 O13		CL59 TB	
				CL2 P2 C56 H99 O3				CL50 TB2		I3 NB C6 O13		CL60 TB	
				CL2 P2 C57 H101 O3				CL51 TB2		I3 NB C6 O13		CL61 TB	
				CL2 P2 C58 H103 O3				CL52 TB2		I3 NB C6 O13		CL62 TB	
				CL2 P2 C59 H105 O3				CL53 TB2		I3 NB C6 O13		CL63 TB	
				CL2 P2 C60 H107 O3				CL54 TB2		I3 NB C6 O13		CL64 TB	
				CL2 P2 C61 H109 O3				CL55 TB2		I3 NB C6 O13		CL65 TB	
				CL2 P2 C62 H111 O3				CL56 TB2		I3 NB C6 O13		CL66 TB	
				CL2 P2 C63 H113 O3				CL57 TB2		I3 NB C6 O13		CL67 TB	
				CL2 P2 C64 H115 O3				CL58 TB2		I3 NB C6 O13		CL68 TB	
				CL2 P2 C65 H117 O3				CL59 TB2		I3 NB C6 O13		CL69 TB	
				CL2 P2 C66 H119 O3				CL60 TB2		I3 NB C6 O13		CL70 TB	
				CL2 P2 C67 H121 O3				CL61 TB2		I3 NB C6 O13		CL71 TB	
				CL2 P2 C68 H123 O3				CL62 TB2		I3 NB C6 O13		CL72 TB	
				CL2 P2 C69 H125 O3				CL63 TB2		I3 NB C6 O13		CL73 TB	
				CL2 P2 C70 H127 O3				CL64 TB2		I3 NB C6 O13		CL74 TB	
				CL2 P2 C71 H129 O3				CL65 TB2		I3 NB C6 O13		CL75 TB	
				CL2 P2 C72 H131 O3				CL66 TB2		I3 NB C6 O13		CL76 TB	
				CL2 P2 C73 H133 O3				CL67 TB2		I3 NB C6 O13		CL77 TB	
				CL2 P2 C74 H135 O3				CL68 TB2		I3 NB C6 O13		CL78 TB	
				CL2 P2 C75 H137 O3				CL69 TB2		I3 NB C6 O13		CL79 TB	
				CL2 P2 C76 H139 O3				CL70 TB2		I3 NB C6 O13		CL80 TB	
				CL2 P2 C77 H141 O3				CL71 TB2		I3 NB C6 O13		CL81 TB	
				CL2 P2 C78 H143 O3				CL72 TB2		I3 NB C6 O13		CL82 TB	
				CL2 P2 C79 H145 O3				CL73 TB2		I3 NB C6 O13		CL83 TB	
				CL2 P2 C80 H147 O3				CL74 TB2		I3 NB C6 O13		CL84 TB	
				CL2 P2 C81 H149 O3				CL75 TB2		I3 NB C6 O13		CL85 TB	
				CL2 P2 C82 H151 O3				CL76 TB2		I3 NB C6 O13		CL86 TB	
				CL2 P2 C83 H153 O3				CL77 TB2		I3 NB C6 O13		CL87 TB	
				CL2 P2 C84 H155 O3				CL78 TB2		I3 NB C6 O13		CL88 TB	
				CL2 P2 C85 H157 O3				CL79 TB2		I3 NB C6 O13		CL89 TB	
				CL2 P2 C86 H159 O3				CL80 TB2		I3 NB C6 O13		CL90 TB	
				CL2 P2 C87 H161 O3				CL81 TB2		I3 NB C6 O13		CL91 TB	
				CL2 P2 C88 H163 O3				CL82 TB2		I3 NB C6 O13		CL92 TB	
				CL2 P2 C89 H165 O3				CL83 TB2		I3 NB C6 O13		CL93 TB	
				CL2 P2 C90 H167 O3				CL84 TB2		I3 NB C6 O13		CL94 TB	
				CL2 P2 C91 H169 O3				CL85 TB2		I3 NB C6 O13		CL95 TB	
				CL2 P2 C92 H171 O3				CL86 TB2		I3 NB C6 O13		CL96 TB	
				CL2 P2 C93 H173 O3				CL87 TB2		I3 NB C6 O13		CL97 TB	
				CL2 P2 C94 H175 O3				CL88 TB2		I3 NB C6 O13		CL98 TB	
				CL2 P2 C95 H177 O3				CL89 TB2		I3 NB C6 O13		CL99 TB	
				CL2 P2 C96 H179 O3				CL90 TB2		I3 NB C6 O13		CL100 TB	
				CL2 P2 C97 H181 O3				CL91 TB2		I3 NB C6 O13		CL101 TB	
				CL2 P2 C98 H183 O3				CL92 TB2		I3 NB C6 O13		CL102 TB	
				CL2 P2 C99 H185 O3				CL93 TB2		I3 NB C6 O13		CL103 TB	
				CL2 P2 C100 H187 O3				CL94 TB2		I3 NB C6 O13		CL104 TB	
				CL2 P2 C101 H189 O3				CL95 TB2		I3 NB C6 O13		CL105 TB	
				CL2 P2 C102 H191 O3				CL96 TB2		I3 NB C6 O13		CL106 TB	
				CL2 P2 C103 H193 O3				CL97 TB2		I3 NB C6 O13		CL1	

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N1		N1		N1		N1		N1		N1		N1		N1	
(CONT)		(CONT)		(CONT)		(CONT)		(CONT)		(CONT)		(CONT)		(CONT)	
L C31 H37 N4 04	CL2 C21 H24 N4 08	CL2 S2 C24 H20 N4	F6 NA3	L2 S4 C28 H68 N8	S C4 H11 N 08	S C12 N2 08	N1	(CONT)	S6 C78 H148 N14 06						
L C32 H39 N4	CL2 C21 H24 N6 03		F6 P C7 H5	L2 S4 C30 H26 N2	S C4 H12 N2 08	S C12 N2 08	N1	(CONT)	SE2 C2 H86 N6						
L C32 H39 N4 05	CL2 C21 H24 N6 011	CL2 S2 C24 H22 N6	F6 P2 C15 H22 07	L2 S4 C36 H80 N6	S C4 H14 N2 04	S C12 N2 08	N1	(CONT)	SE2 C2 H10 H8 06						
L C33 H41 N4 04	CL2 C21 H25 N3 05	CL2 S2 C26 H22 N6	F6 P2 C15 H30 04	L2 S4 C54 H120 N12	S C4 H20 N4 04	S C12 N2 08	N1	(CONT)	SE2 C22 H16 N6						
L C34 H43 N4 06	CL2 C21 H27 N3 08		F6 P2 C29 H26 0	L3 P2 C40 H39	S C5 H13 N4 04	S C24 H19 N3			SE2 C26 H16 N6						
L C35 H39 N6 04	CL2 C21 H30 N6 08	CL2 S2 C28 H28 N4	F6 P2 C39 H30 0	L4 C32 H72 N2	S C5 H25 N5 04	S C24 H22 N4 04			SE4 C6 H12 N2						
L C35 H43 N4 06	CL2 C22 H14 N4 04		F6 P2 C39 H30 07	K2 C10 H7 N3	S C6 H11 N4 04	S C24 H26 N8 02			SE4 C10 H14						
L C37 H45 N4 08	CL2 C24 H14 N6 04	CL2 S2 C30 H34 N6	F6 P2 C40 H30	K2 S6 C2	S C6 H12 N2 06	S C24 H28 N2			SE4 C10 H20 N2						
L C39 H49 N4 08	CL2 C24 H21 N3 03		F6 P2 S C35 H22 06	K2 M4 H4 N4 04	S C6 H15 N4 04	S C25 N21 N3			SE4 C18 H36 N2						
L C42 H29 N8 06	CL2 C24 H28 N4		F6 P2 S C39 H30 04	K4 N18	S C6 N2 N2 04	S C26 H16 N4 04			S1 W11 035						
L C45 H57 N4 012	CL2 C24 H33 N9 08	CL2 S3 C18 H21 N9	F6 P2 S4 M2 C24 H32K4	S6 L10 H12 N6 02	S C6 H21 N3 04	S C26 H18 N2			SN C29 H35 N3 03						
D3 C31 H34 N4 04	CL2 C24 H36 N4 04		F6 P4 C55 H48 0	K8 NA N812 038	S C7 H14 N2 06	S C26 H28 N2			V3 08						
I C21 H24 N4 08	CL2 C24 H36 N6 08	CL2 S3 C21 H45 N3	F6 P4 S C52 H48	K8 P2 W17 H2 062	S C8 H22 N2 04	S C26 H32 N2									
I P S2 S2 C33 H48	CL2 C24 H38 N4		F6 P82	L12 MN3 08	S C8 H28 N4 04	S C26 H50 N2									
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L P C18 H18	CL2 C24 H60 N12 014	CL2 S4 C4 H18 N4	F6 S C23 H14 N4	M0 S2 H18 N6 02	S C10 H12 03	S C28 H20 N4									
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L P2 C21 H39	CL2 C26 H24 N6	CL2 S4 C10 H14 N6	F6 S4 C20 H12	M0 S2 H18 N6 0	S C10 H28 N5 04	S C28 H34 N8 02									
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P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)
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43	H77 N2 06	CL C6 H14 02	CL C13 H10 N2 0	CL C22 H18 05	CL F3 S N 02	CL S C9 H20 N2 02	CL2 C5 H12 N 0	CL2 C18 H29 03									
43	H84 N 013	CL C6 H14 03	CL C13 H10 N2 05	CL C22 H20 N2 02	CL F4 C7 H14 N2 04	CL S C10 H12 N2 0	CL2 C6 H9 02	CL2 C19 H11 03									
44	H85 03	CL C6 H15 N 0	CL C13 H10 02	CL C22 H20 02	CL F4 C8 H10 03	CL S C10 H12 04	CL2 C6 H10 N 03	CL2 C19 H15									
44	H35 03	CL C6 H15 N 02	CL C13 H11 N 06	CL C22 H21 N	CL F4 C8 H12 03	CL S C10 H12 05	CL2 C6 H11 N2	CL2 C19 H15 N2									
44	H79 07	CL C6 H17 N	CL C13 H12 03	CL C22 H22 0	CL F4 C14 H30 N2 04	CL S C10 H12 06	CL2 C6 H11 N2 0	CL2 C19 H25 N4 08									
44	H80 N 09	CL C6 H18 N2 02	CL C13 H13 N 02	CL C22 H24 N2 02	CL F4 C16 H10	CL S C10 H14 02	CL2 C6 H12 N 04	CL2 C19 H27 N2 0									
44	H79 07	CL C6 H18 N4	CL C13 H13 N 02	CL C22 H38 0	CL F5 C2 H	CL S C10 H14 03	CL2 C6 H13 02	CL2 C20 H17 N2									
44	H80 N 08	CL C6 H19 N3 0	CL C13 H16 N2 02	CL C22 H44 06	CL F5 C4 H3 0	CL S C10 H16 N2	CL2 C6 H15	CL2 C20 H19									
44	H82 N 08	CL C7 H7 N 06	CL C13 H17 N 04	CL C22 H47 N 0	CL F5 C8 H11 03	CL S C10 H19 N 04	CL2 C7 H5 N2 0	CL2 C20 H22 N 05									
44	H84 N 08	CL C7 H10 N2 05	CL C13 H17 N 06	CL C23 H20 05	CL F6 C2	CL S C10 H20 03	CL2 C7 H10 N 05	CL2 C20 H27 N4 08									
44	H87 08	CL C7 H12 N2 06	CL C13 H19 N 05	CL C23 H24 0	CL F6 C9 H10 03	CL S C11 H14 04	CL2 C7 H12 N 04	CL2 C20 H38 N3 0									
44	H88 N 06	CL C7 H12 0	CL C13 H21 N5 04	CL C23 H26 N2 02	CL F6 FE C11 H10	CL S C11 H16 03	CL2 C7 H13 05	CL2 C21 H19 N2									
44	H90 N 06	CL C7 H12 02	CL C13 H22 0	CL C23 H26 N2 02	CL F6 FE C12 H10 02	CL S C11 H17 N 0	CL2 C7 H15 02	CL2 C21 H21									
44	H92 N 04	CL C7 H13 N	CL C13 H23 03	CL C23 H26 N2 02	CL F6 FE C12 H11 N	CL S C12 H10 0	CL2 C7 H16 N 0	CL2 C21 H21 03									
45	H47 N8 013	CL C7 H13 N 06	CL C13 H33 N3 05	CL C23 H30 0	CL F6 FE C12 H12 0	CL S C12 H10 02	CL2 C8 H7 N2	CL2 C22 H15 02									
45	H69 03	CL C7 H14 N2 0	CL C14 H11 N 03	CL C23 H36 06	CL F6 FE C12 H12 0	CL S C12 H10 03	CL2 C8 H7 0	CL2 C22 H16 N 012									
46	H35 0	CL C7 H14 02	CL C14 H12 02	CL C24 H16	CL F6 S C2 H6	CL S C12 H16 06	CL2 C8 H7 N 0	CL2 C23 H16 N3									
46	H78 N 010	CL C7 H14 03	CL C14 H13 N 06	CL C24 H20	CL F6 S C13 H20 03	CL S C12 H18 03	CL2 C8 H9 N3 04	CL2 C23 H38 N 05									
46	H91 N2 06	CL C7 H15 N 02	CL C14 H14 0	CL C24 H22	CL F6 S W C11 H10 N	CL S C12 H24 N2	CL2 C8 H9	CL2 C24 H15									
46	H95 08	CL C7 H16 N2 03	CL C14 H15 N 05	CL C24 H24	CL F7 C4 H3	CL S C12 H27 N3 03	CL2 C8 H9 N2 02	CL2 C24 H33 N4 010									
47	H46 N7 011	CL C7 H16 0	CL C14 H15 N 02	CL C24 H26	CL F7 C5 H11 H9	CL S C12 H33 N3	CL2 C8 H11 N2	CL2 C25 H19									
47	H55 N16 025	CL C7 H17 N 02	CL C14 H17 N 05	CL C24 H28	CL F8 C2	CL S C12 H39 N9	CL2 C8 H13 N2 0	CL2 C25 H19 N2 05									
47	H75 N2 011	CL C8 H4 N2 03	CL C14 H18 04	CL C24 H28 N 03	CL F13 C4 N	CL S C13 H10 N2 0	CL2 C8 H14 N 06	CL2 C25 H27 0									
47	H77 07	CL C8 H4 N2 04	CL C14 H19 N 06	CL C24 H28 N 04	CL F16 MO C22 H9	CL S C13 H18 04	CL2 C8 H15 N2 05	CL2 C26 H21 N2 04									
48	H79 N2 010	CL C8 H8 N2 0	CL C14 H20 N2 06	CL C24 HA2 0	CL F16 W C22 H9	CL S C13 H21 N 03	CL2 C8 H15 N2 0	CL2 C26 H25 N2 02									
48	H88 N 07	CL C8 H10 0	CL C14 H20 N6 07	CL C24 HA6 0	CL F16 W C22 H9	CL S C13 H21 N 03	CL2 C8 H15 N2 0	CL2 C26 H27 0									
48	H95 N2 07	CL C8 H10 04	CL C14 H21 N7 0	CL C25 H19 N5	CL FE C12 H15 N	CL S C13 H30 N2	CL2 C8 H15 N2 0	CL2 C26 H27 0									
48	H105 N2 04	CL C8 H11 N 02	CL C14 H22 0	CL C25 H20 0	CL FE C12 H19 N	CL S C13 H30 N2	CL2 C8 H15 N2 0	CL2 C26 H27 0									
49	H49 N6 013	CL C8 H11 N 02	CL C14 H22 04	CL C25 H21 N 06	CL GE C22 H19 N	CL S C15 H17 N 0	CL2 C8 H16 N 04	CL2 C26 H27 0									
49	H80 N 010	CL C8 H14 02	CL C14 H23 N3	CL C25 H22	CL GE C11 H27 N	CL S C15 H33 N3	CL2 C8 H16 N 04	CL2 C26 H27 0									
49	H81 N2 011	CL C8 H15 N 06	CL C14 H23 N3 0	CL C25 H22 N4 02	CL GE C12 H8 N2 07	CL S C17 H19 N 0	CL2 C8 H16 N 04	CL2 C26 H27 0									
49	H84 N 08	CL C8 H16	CL C14 H24 N4 08	CL C26 H22 0	CL GE LI S1 C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
49	H84 N 010	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H22 N 0	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
50	H49 N8 012	CL C8 H16 N2 03	CL C14 H24 N4 08	CL C26 H24 0	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
50	H90 N 010	CL C8 H16 N2 05	CL C14 H24 N4 08	CL C26 H24 03	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
50	H94 N 08	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 0	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
50	H103 08	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 03	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
51	H79 N2 08	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
51	H84 N 09	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
51	H85 07	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
51	H100 N 09	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
52	H84 N 011	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
52	H100 N3 015	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
53	H39 0	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
53	H105 N2 06	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
54	H36 N12 013	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
54	H39 N12 013	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
54	H69 N2 010	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
56	H65 N20 029	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
56	H67 N20 029	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
56	H68 N21 028	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
57	H99 N2 010	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
57	H111 09	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
57	H113 N2 06	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
58	H63 N23 026	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
60	H40 N 0	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
60	H95 N2 08	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
60	H96 N 09	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
60	H106 N3 017	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
62	H88 N 09	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
64	H114 N 010	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
66	H77 N22 035	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
67	H121 N24 026	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
73	H92 N17 024	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
74	H92 N17 026	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
75	H89 N34 038	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
80	H161 017	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
80	H163 017	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
82	H111 012	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
83	H5 04	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
83	H5 04	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
83	H5 04	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
83	H5 04	CL C8 H16 N2 0	CL C14 H24 N4 08	CL C26 H26 06	CL GE LI SN C14	CL S C18 H14 0	CL2 C8 H17 05	CL2 C27 H31 0									
83	H5 04	CL C8 H16 N2 0	CL C14 H24 N4 08	CL													

P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P	(CONT)	P2	(CONT)	P2	(CONT)
S C1 H24 N 02		S2 C8 H19 U 4		S2 C19 H30 N 05		SE C10 H21 02		T2 C33 H58 N 07		P2 CL PT S1 C12 H32		BR2 PT C6 H18	
S C1 H24 N5 U7		S2 C8 H19 U 5		S2 C19 H31 02		SE C10 H22 N 02		T4 C39 H73 06		AS2 BR2 PT2 C36		BR2 PT C18 H24 0	
S C1 H24 N5 U9		S2 C8 H20 N		S2 C19 H32 N3 09		SE C10 H24 N 02		T4 C41 H78 06		H50 02		BR2 PT C18 H24 0	
S C1 H25 N4 U4		S2 C8 H20 N 0		S2 C20 H21 N2 07		SE C11 H25 N2 0		T4 C53 H83 N2 010		AS2 CL2 PT2 C36		BR2 PT C30 H26	
S C1 H25 N4 U7		S2 C8 H21 03		S2 C20 H21 N6 04		SE C11 H25 N2 06		T4 C56 H20 U3		H50 02		BR2 PT C40 H34	
S C2 H17 U		S2 C9 H11 0		S2 C21 H19 02		SE C12 H15 N2 06		TE C6 H18 N3		AS2 H4 010		BR2 PT C36 H26	
S C2 H19 02		S2 C9 H11 02		S2 C21 H31 02		SE C12 H25 02		TE C6 H18 N2		AS2 PT2 S2 C48 H60		BR2 PT C31 C12 H32	
S C2 H19 02		S2 C9 H12 N2 07		S2 C22 H17 N6 04		SE C12 H26 N 02		TE C6 H18 N3		02		BR2 RE C38 H35 04	
S C2 H21 N2 U7		S2 C9 H14 N		S2 C22 H25 N2 07		SE C12 H27 03		TE C10 H17 N2		AS4 F12 PD C12 H28		BR2 RE2 C36 H30 0	
S C2 H21 N2 U7		S2 C9 H17 02		S2 C22 H25 N6 04		SE C12 H28 N 02		TE3 C54 H45 U4		AS4 H2 012		BR2 RE C38 H35 04	
S C2 H21 05		S2 C9 H17 04		S2 C22 H41 02		SE C13 H20 N 02		TH2 N 0		AU C44 H36 N 0		BR2 RE C38 H35 04	
S C2 H25 N2 U2		S2 C9 H18 N 05		S2 C22 H43 03		SE C14 H16 N		TL C7 H21		AU2 BR2 C26 H20		BR2 RE C38 H35 04	
S C2 H29 N2 U4		S2 C9 H19 N2 04		S2 C23 H19 N2 0		SE C14 H23 N2 02		TL V12 036		AU2 CL2 C20 H25		BR2 RE C38 H35 04	
S C3 H26 N 06		S2 C9 H19 03		S2 C23 H20 N 0		SE C15 H24 N 02		TL V12 036		AU2 CL2 C26 H20		BR2 RE C38 H35 04	
S C3 H29 011		S2 C9 H21 02		S2 C23 H20 N 07		SE C16 H17 03		U C16 H23 07		AU2 CL4 C52 H42 02		BR2 RE C38 H35 04	
S C3 H31 N4 05		S2 C9 H23 03		S2 C24 H25 N2 04		SE C18 H15		U C22 H31 07		AU2 I2 C26 H20		BR2 RE C38 H35 04	
S C4 H21 06		S2 C10 H12 N3 05		S2 C24 H29 N2 07		SE C18 H15 0		U C22 H37 09		AU2 S4 C8 H20		BR2 RE C38 H35 04	
S C4 H23 07		S2 C10 H15 C		S2 C24 H30 N 07		SE TL		U C22 H44 07		AU2 S4 C12 H28		BR2 RE C38 H35 04	
S C4 H28 N 06		S2 C10 H16 N		S2 C24 H30 N 08		SE2 C31 H25		V C8 H8 03		B BR C0 S2 C57 H58		BR2 RE C38 H35 04	
S C4 H29 N4 U2		S2 C10 H16 N 03		S2 C24 H37 N2		SE2 TL		V C8 H8 03		B BR NI C58 H59 N		BR2 RE C38 H35 04	
S C4 H30 N3		S2 C10 H17 02		S2 C25 H43 02		SE3 C54 H45 04		V C8 H8 03		B C32 H48 N7		BR2 RE C38 H35 04	
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S C4 H37 N2 U		S2 C10 H17 06		S2 C27 H20 N 0		SI C2 H9		V2 M10 H5 040		B C40 H56 N7 04		BR2 RE C38 H35 04	
S C4 H42 06		S2 C10 H17 07		S2 C27 H25 N2 04		SI C4 H13		V3 M6 H5 031		B C50 H44 N3		BR2 RE C38 H35 04	
S C4 H48 N3 04		S2 C10 H19 02		S2 C28 H27 N2 04		SI C6 H15 03		V12 C7 H42 N21 036		B C60 H50 N		BR2 RE C38 H35 04	
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S C5 H26 N 0		S2 C11 H12 N 03		S2 C34 H27 N2 04		SI C10 H23 03		W C5 H3 05		B F4 I IR C37 H30		BR2 RE C38 H35 04	
S C5 H31 N4 02		S2 C11 H15 02		S2 C34 H29 N2 07		SI C10 H25 03		W C6 H20 N3 07		N C2		BR2 RE C38 H35 04	
S C5 H32 N3		S2 C11 H16 N		S2 C34 H30 N 07		SI C11 H17 03		W C8 H9 05		B F4 PD C29 H31 03		BR2 RE C38 H35 04	
S C5 H37 N2 02		S2 C11 H17 N2 02		S2 C34 H31 010		SI C11 H28 N		W C8 H9 05		B F4 PD C29 H31 03		BR2 RE C38 H35 04	
S C6 H21 N2		S2 C11 H18 N		S2 C34 H33 010		SI C11 H28 N		W C10 H15 02		B F4 PD C33 H37 02		BR2 RE C38 H35 04	
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S C6 H30 N3 04		S2 C11 H19 03		S2 C34 H37 N2 04		SI C11 H29 N2 02		W C11 H15 06		B F4 PD C41 H37 02		BR2 RE C38 H35 04	
S C6 H31 N4 04		S2 C11 H21 02		S2 C34 H39 010		SI C11 H29 N2 02		W C11 H15 06		B F4 PD C41 H37 02		BR2 RE C38 H35 04	
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S C6 H31 N4 04		S2 C11 H21 02		S2 C34 H45 010		SI C12 H31 N2		W C11 H15 06		B F4 PD C41 H37 02		BR2 RE C38 H35 04	
S C6 H31 N4 04		S2 C11 H21 02		S2 C34 H47 010		SI C12 H31 N2		W C11 H15 06		B F4 PD C41 H37 02		BR2 RE C38 H35 04	
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F RH C37 H30 U
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02	C36 H72 N6	CL2 S2 C24 H22 N6	S4 C10 H14	14 P4 C52 H40	IN2 O7	P2 C54 H50 O4	N18 O18	P3 C36 H81 N3 O12	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
2 CL2 C38 H31 N3	C47 H75 N3 O13	CL2 S2 W C12 H16	S4 C10 H20 N2	CL3 P6 C36 H108	P2 C54 H50 O4	P2 S2 SE2 C38 H28	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
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2 I2 C22 H24 N2	CL C4 H5 O3	CL2 SE C10 H12	S84 C72 H60	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
2 I2 C24 H20 N2	CL C4 H7	CL2 SE C10 H12	S84 C72 H60	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
02	CL C5 H7 O3	CL3 P SN C21 H20	SE C13 H29 N5 O2	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
2 I2 C26 H24 N2	CL C6 H9 O3	CL3 P SN C21 H20	SE C13 H29 N7	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
02	CL C7 H11 O2	CL3 P SN C22 H22	SE C14 H29 N5	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
2 S2 C22 H16 N4	CL C7 H13 O2	CL3 P C27 H29	SE C14 H29 N7	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
02	CL C8 H13 O2	CL4 C4 H14 N8	SE C14 H29 N7	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
2 S2 C24 H24 N4	CL C8 H15 O2	CL4 C12 H14 N2	SR2 O3	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
4 C72 H60	CL C9 H12 N	CL4 FE2 C26 H36 N2	TL2	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
4 CL2 C12 H28	CL C9 H15	CL4 I4 C30 H12 N2	Y2 O7	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
4 CL2 C12 H28 O8	CL C9 H15 O2	CL4 I4 C30 H12 N2	YB2 O7	CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
4 F12 P2 C12 H28	CL C10 H14 N	CL4 I4 C30 H12 N2		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C12 H15 N6	CL C13 H8 N	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C15 H17 N8	CL C14 H15 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C29 H33 N4 O	CL C14 H20 N O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C37 H49 N4 O	CL C15 H19 N2 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
CL C36 H49 N3	CL C16 H20 N O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
CL P3 C42 H65	CL C16 H21 N2 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
CL P3 C54 H65	CL C17 H23 N2 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 C3 H9 O2	CL C18 H18 O6	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 C4 H11 O2	CL C21 H25 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 C11 H17	CL C24 H29 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 C12 H19	CL C24 H30 N	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 C13 H17	CL C26 H23 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 P3 C13 H19 O2	CL C27 H34 N5 O4	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 P2 C25 H37 O2	CL C28 H35 N6 O4	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 P2 C33 H37 O2	CL C28 H38 N	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 P2 C41 H37 O2	CL C29 H40 N5 O5	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F4 P2 C47 H49 O2	CL F C6 H10 N4 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
S3 C37 H49 N4	CL P C24 H24 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
SE C29 H33 N4	CL P C25 H35 N	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
SE C37 H49 N4	CL P C27 H30 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
D24 F8 S4 C8 O4	CL P C29 H30 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F8 C8 H20 N4 O4	CL P C30 H32	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F8 C12 H28 N4 O4	CL P2 C34 H35 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
F8 S4 C8 H24 O4	CL P2 C43 H37	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
3 O4	CL S C6 H13 O	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C13 H8 N	CL S C26 H35 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C14 H20 N O	CL S2 C5 H10 N	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C16 H20 N O	CL S2 C10 H19 N2 O4	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C21 H24 N	CL S2 C11 H21 N2 O4	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
C42 H49 N4	CL S4 C22 H13 N4	CL4 I4 C40 H22 N4		CL3 P6 C36 H108	P2 S2 SE2 C38 H28	PA S4 C56 H40 N4	P3 C36 H81 N3 O12	P3 C36 H81 N3 O19	PA S3 C75 H60 N3 O4	PE3 C16 H36 N4 O16	S2 C7 H14 N3 O3	S2 C11 H6 N3 O	S2 C16 H9 N2 O8	S2 C46 H37 O18	AG C2 H6 N5 O3
CL C14 H17 N3 O4	CL2 C4 H10 N2 O2	CL4 I4 C40 H22 N4		CL3 P6 C36 H108</											

RH2 (CONT)		RH6		RU (CONT)		RU (CONT)		RU3 (CONT)		S (CONT)		S (CONT)		S (CONT)	
BR4 C20 H30				CL2 C24 H2 N8 O4		IS K2 N 0		S33 C63 H45 U9		B C4 H14 N		BA P C10 H11 N4 O7		BR C10 H7 O2	
BR4 P C72 H60 O12				CL2 C24 H22 N6		K PR C6 N6				B C5 H12 N 0		BI C6 H5 O2		BR C10 H7 O2	
C8 H18 N2 U8		C30 H48 N4 O14		CL2 C24 H30 N6		K C6 N6				B C5 H13 O3		BI C6 H5 O2		BR C10 H8 N 0	
C10 H22 N2 O8		C54 C14 O14		CL2 C28 H38 N6		K4 S4 H8 N2 O12		RU4		B C4 H13 O2		BI C31 H30 N3 O16		BR C10 H8 N5 O3	
C12 H26 N2 O8		K4 C14 O14		CL2 C32 H24 N6 O8		NA2 H 5 N5 O10				B C8 H9 O		BR C2 H6 N 0		BR C10 H9	
C14 H19 O4				CL2 C32 H38 N6		N1 C13 H5 O3				B C8 H17 O2		BR C2 H3 N2 O		BR C10 H9 N2 O	
C14 H30 N2 O8				CL2 C34 H24 N6 O8		P2 C36 H30 N2 O2		C12 H4 O12		B C8 H24 N		BR C3 H5		BR C10 H9 N2 O4	
C15 H10 O6				CL2 C36 H21 N9 O6		P2 C37 H31 N 03		C13 H2 U13		B C9 H16 N		BR C3 H7 O2		BR C10 H9 O	
C16 H34 N2 O8				CL2 C36 H36 N6		P2 C39 H30 O3		P5 C90 H84 N3		B C9 H21 O3		BR C4 H N2 O4		BR C10 H9 O3	
C17 H23				CL2 C39 H30 N6		P2 C40 H36 O4		SI3		B C10 H14 N O5		BR C4 H7		BR C10 H10 N	
C17 H25 O2		C28 H36 N3 O16		CL2 C42 H36 N6		P2 C42 H40 O4				B C10 H29 N2		BR C4 H7 N2		BR C10 H10 N O3	
C18 H22 N2 O8		C40 H60 N3 O16		CL2 C42 H48 N6		P2 C42 H42 N2 O8		RU6		B C11 H17 O3		BR C4 H9 O2		BR C10 H10 N O4	
C20 H30 O4		K46 H48 N3 O16		CL2 C48 H48 N6		P2 C46 H44 O4				B C12 H23 O5		BR C5 H4 N O2		BR C10 H10 N3 O	
C20 H42 N2 O8		K3 C16 O16		CL2 C48 H60 N6		P2 C50 H40 O4				B C13 H21 O3		BR C5 H7		BR C10 H10 N3 O2	
CL C26 H19 N2 O4				CL2 C54 H36 N6		P2 C58 H52 O4		C18 O17		B C14 H17 O3		BR C5 H7 N2 O		BR C10 H11 N2 O3	
CL2 C4 O4				CL2 H14 N6 O		P2 S2 C40 H36 O2		C22 H8 O14		B C16 H20 N		BR C5 H9 N2 O5		BR C10 H11 N4	
CL2 C10 H8 N2 O4				CL2 H15 N7		P2 S2 C48 H42 N2		C23 H10 O14		B C18 H13		BR C5 H9 O		BR C10 H11 O	
CL2 C12 H12 N4 O4				CL2 H18 N6		P2 S4 C40 H36 O2		C24 H12 O14		B C19 H26 N		BR C5 H10 N 0		BR C10 H11 O2	
CL2 C12 H18				CL2 H18 N6 O8		P2 S4 C42 H40 O2				B C20 H25 N2		BR C5 H10 N O3		BR C10 H11 O2	
CL2 C12 H20				CL2 H19 N7		P2 S4 C42 H42 N2				B C22 H25 N8		BR C5 H12 N2		BR C10 H12 N 0	
CL2 C13 H20 O				CL2 H22 C4 O4		P2 S4 C46 H50 N2				B C22 H25 N8		BR C6 H3 N2		BR C10 H12 N O2	
CL2 C14 H8 N2 O4				CL2 P C21 H15 O3		P2 S4 C62 H50 N2				B C23 H22 H5 O6		BR C6 H3 N2 O		BR C10 H12 N O3	
CL2 C14 H24				CL2 P2 C21 H30 O		P2 S4 C62 H50 N2				B C26 H37 N2		BR C6 H3 O3		BR C10 H12 N3 O	
CL2 C16 H12 N2 O4				CL2 P2 C36 H30		P2 S4 C62 H50 N2				B C29 H30 N5 O10		BR C6 H4 N O6		BR C10 H12 N3 O2	
CL2 C16 H24				CL2 P2 C40 H36 N2		P3 C54 H45		AG B F4 C12 H10		B C34 H37 O2		BR C6 H4 N3		BR C10 H13 N2	
CL2 C16 H28				CL2 P2 C42 H34 N4		P3 C54 H50 N		AG B9 P C36 H42		B C36 H35 O		BR C6 H5 N2 O		BR C10 H13 N2 O	
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CL2 C20 H24 O4				CL2 P2 C42 H36 N2		P3 C56 H49 O2		AG C3 H6 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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CL2 C28 H35 N3 O				CL2 P2 C44 H40 N2		S C9 H5 O3		AG C4 H14 N1 O7		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
CL2 P C30 H35				CL2 P2 C44 H44 N2		S2 C3 H12 N6 O		AG C4 H15 N10 O5		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
CL2 P C31 H35 O				CL2 P2 C46 H40 N2		S2 C4 H10 O2		AG C5 H4 N 02		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
CL2 P2 C36 H38 O6				CL2 P2 C46 H42 N4		S2 C4 H10 N8		AG C5 H5 N2 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
CL2 P2 C40 H38				CL2 P2 C48 H46 N4		S2 C15 H10 O3		AG C5 H8 N3 O6		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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CL4 C20 H30				CL2 P3 C30 H41 N2		S2 C26 H54 O4		AG C8 H8 N 02		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
CL4 P2 C46 H54				CL2 P3 C54 H45		S2 C40 H30 O4		AG C8 H16 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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CL4 S4 C28 H16 N16				CL2 P4 C72 H60		U2 C2		AG C9 H10 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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				CL3 C24 H21 N4 O2				AG C10 H12 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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				CL3 C5 C3 O3				AG C11 H12 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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				CL3 H15 N6 O				AG C12 H16 O2		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL3 H17 N5 O				AG C13 H8 N 0		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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				CL3 P3 C54 H45				AG C16 O6		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL3 SI C7 H5 O2				AG F P H2 N 0		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL3 SN C7 H5 O2				AG F P H2 N4 O3		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL4 C24 H20 N6				AG P C14 H17 N3 O3		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL4 C52 C H2 O2				AG P C27 H20 N		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
				CL4 C52 C2 O2				AG P C27 H20 N		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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				CL5 C32 H72 N3 O				AG P C27 H20 N		B C37 H37 O2		BR C6 H5 N2 O		BR C10 H13 O3	
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S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)
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38 H54 09	C50 H62 N2 08	C107 H181 N25 040	CL C6 H5 02	CL C8 H15 02	CL C10 H12 N 03	CL C12 H12 N 02	CL C13 H20 N3 02								
38 H55 N7 09	C50 H62 N8	C108 H132 N12 017	CL C6 H5 04	CL C8 H15 04	CL C10 H12 N 04	CL C12 H12 N 03	CL C13 H21 N2 04								
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38 H62 N12 010	C51 H71 N11 015	C125 H203 N32 036	CL C6 H7 02	CL C8 H18 N 02	CL C10 H13 N2 02	CL C12 H13 N2 03	CL C14 H8 N 02								
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39 H41 N 07	C51 H75 N11 012	C131 H204 N40 029	CL C6 H9 N 02	CL C9 H5 02	CL C10 H13 04	CL C12 H13 N4 05	CL C14 H10 N 03								
39 H42 N4 02	C51 H78 N6 013	C133 H201 N34 031	CL C6 H9 N2	CL C9 H5 04	CL C10 H13 05	CL C12 H13 N6	CL C14 H10 N2 02								
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39 H50 0	C52 H47 N3 04	C135 H207 N38 031	CL C6 H9 02	CL C9 H6 N 02	CL C10 H14 N 03	CL C12 H13 06	CL C14 H11								
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S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)	S	(CONT)
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F C9 H9 04	F C20 H21 02	F2 I P	F3 C19 H16 N3 03	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
F C9 H11 N2 03	F C20 H23 N2 0	F2 P C H3 0	F3 C19 H20 N3 05	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
F C9 H12 N3 02	F C20 H23 N4 03	F2 P C2 H5	F3 C19 H24 N3 05	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
F C9 H13 N2 03	F C20 H23 N6 03	F2 P C2 H5 0	F3 C19 H25 N2 04	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
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F C10 H10 N 02	F C21 H15 N2 0	F2 P C12 H9 0	F3 C21 H15 03	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
F C10 H10 N3 0	F C21 H15 N2 05	F2 P C13 H11	F3 C21 H16 N3	F5 C3 N 02	F12 C7 N2	HG C21 H21 N5 0	I C14 H11 N2 0				
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CL2 C14 H8 N2 88	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 90	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 92	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 94	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 96	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 98	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		
CL2 C14 H8 N2 100	CL2 C2 C30 H34 N6			CL4 C19 H8 06		D C2 C12 H27 N 03	F3 C21 H33 N 04		

S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)	S2 (CONT)
2 SN C26 H20 O4	1 C23 H27 N2	MM C26 H28 N6	NI C26 H50 N2	P C8 H19 O3	P C19 H27 N4 O	P8 C18 H20 O4	SN C6 H15 N	
2 SN C26 H20 O8	1 C24 H32 N2 O	NI C24 H30 H2 O2	NI C28 H20 N2 O4	P C8 H19 O4	P C19 H30 N O5	P8 C21 H20 O	SN C6 H16 O6	
3 C9 O9	1 C25 H25 N2	MM C38 H28 N2	NI C28 H20 N2	P C8 H19 O5	P C19 H31 O2	P8 C24 H27 N3	SN C8 H12 O4	
3 P C26 H27 O8	1 C27 H21 N2	MM P C33 H25 N3 O	NI C28 H30 N10	P C8 H20 N	P C19 H32 N3 O9	P8 C26 H50 H2	SN C10 H18 N2	
3 P C26 H15 O11	1 C28 H27 N2	MM C8 H16 N2 O6	NI C28 H34 N8 O2	P C8 H20 N U	P C20 H21 N2 O7	P8 C20 H22 O2	SN C12 H10	
3 P2 C43 H54 O7	1 C29 H25 N2	MM C10 H20 N2 O6	NI C28 H36 N2	P C8 H21 O3	P C20 H21 N6 O4	P8 C2 H10 H6	SN C12 H10 N4	
3 P2 C43 H30 O13	1 C29 H29 N2	MM C12 H12	NI C30 H20 N4	P C9 H11 O	P C21 H19 O2	P8 C2 H10 N8 O6	SN C14 H10 N2	
C6 H3 O8	1 C29 H33 N2 O4	MM C12 H14	NI C30 H22 O2	P C9 H11 O2	P C21 H31 O2	P8 C4 H4	SN C14 H16 N4	
C10 H5 O8	1 C31 H27 N2	MM C12 H16	NI C30 H24 N2	P C9 H12 O2	P C22 H17 N6 O4	P8 C6 H10 N2 O2	SN C14 H16 N4 O2	
C14 H9 O12	1 C33 H34 N5 O	MM C12 H18	NI C30 H24 N2 O4	P C9 H14 N	P C22 H25 N2 O7	P8 C6 H12 N6	SN C16 H14 N4	
C16 H10 N5 O13	1 MN C27 H20 O3	MM C14 H20	NI C30 H24 N2 O6	P C9 H17 O2	P C22 H25 N6 O4	P8 C7 H12 N2 O2	SN C16 H16 N2 O2	
C16 H11 N4 O11	1 NA C4 H12 O2	MM C32 H20 N6 O14	NI C30 H26 O2	P C9 H17 O4	P C22 H41 O2	P8 C8 H4 N6 O6	SN C16 H20 N4	
C18 H10 N6 O4	1 P C10 H26 N2 O2	MM C32 H22 N4 O10	NI C30 H28 N2 O2	P C9 H18 N O5	P C22 H43 O3	P8 C8 H14 N2 O2	SN C18 H18 N4	
C23 H15 O12	1 P C13 H28 N4	MM C34 H34 N8 O10	NI C30 H30 N6	P C9 H19 N2 O4	P C23 H19 N2 O	P8 C10 H14 O2	SN C18 H34 N2	
C28 H15 O15	1 P C18 H30 N4 O	MM NI H18 N6 O2	NI C30 H32 N6	P C9 H19 O3	P C23 H19 N6 O4	P8 C11 H20 N2 O2	SN C21 H18 N2	
C28 H24 N2 O2	1 P C20 H30 N4 O	MM NI SE H18 N6 O	NI C31 H27 N9	P C9 H21 O2	P C23 H28 N O7	P8 C12 H10 N2	SN C21 H20 O	
C212 H30 O4	1 P C29 H52 N4	MM P2 C32 H34 O2	NI C32 H22 N4	P C9 H23 O3	P C24 H25 N2 O4	P8 C12 H24 N2	SN C22 H26 N4	
C11 H6 N8	1 P2 C6 H18 N	MM RH C18 H26	NI C32 H24 N10 O4	P C10 H12 N3 O5	P C24 H29 N2 O7	P8 C14 H14 N6	SN C24 H18 N4	
C46 H37 O18	1 P2 C16 H22 N	MM RH C20 H26	NI C32 H26 N8 O8	P C10 H15 O	P C24 H30 N O7	P8 C14 H26 N4 O6	SN C26 H18 N4	
1R	1 P3 C31 H29 N3	MM SE TL2 O	NI C32 H28 N10	P C10 H16 N	P C24 H30 N O8	P8 C16 H14 N4	SN C28 H42 N4	
L1 O8	1 S12 C7 H19	MM S C25 H20 O3	NI C32 H28 N10	P C10 H16 N O3	P C24 H37 N2	P8 C16 H16 N2 O2	SN C30 H44 N2	
T	1 SN C5 H12 N	MM C8 H16 N2 O8	NI C32 H28 N10	P C10 H17 O2	P C25 H43 O2	P8 C16 H16 N2 O4	SN C30 H44 N2 O2	
C4 H12 O2	1 W C13 H17	MM C8 H20 N6 O10	NI C32 H32 N6 O5	P C10 H17 O4	P C26 H39 N4 O12	P8 C16 H16 N2 O6	SN C32 H18 H18 N4 O14	
C9 H21 N	12 C10 H4 O4	MM C10 H20 N2 O8	NI C32 H34 N2 O8	P C10 H17 O6	P C27 H20 N O	P8 C18 H30 N4 O6	SN W2 C18 H20 H2 O6	
C21 H20 N	12 C11 H4 N2	MM C10 H22 N4 O10	NI C32 H36 N2 O8	P C10 H17 O7	P C27 H25 N2 O4	P8 C22 H10 N8 O18	SN2 C8 H18 N2	
12 C2 H6	12 C12 H8 O4	MM C10 H24 N4 O10	NI C32 H38 N2 O8	P C10 H17 O8	P C27 H25 N2 O4	P8 C22 H10 N8 O18	SR C16 H10 N2 O8	
2 C13 H3 N	12 C13 H9 N3 O2	MM C10 H26 N4 O10	NI C33 H1 N9	P C10 H19 O2	P C28 H27 N2 O4	P8 C22 H10 N8 O18	SR C16 H12 N2 O8	
C4 H6 N2	12 C15 H11 N3 O3	MM C10 H28 N4 O10	NI C33 H3 N5	P C10 H19 O3	P C28 H49 N4	P8 C28 H49 N4	SR C21 H10 N2 O10	
C5 H11 N	12 C18 H26 N2	MM C10 H30 N6 O10	NI C33 H3 N5	P C10 H19 O4	P C29 H43 O2	P8 C28 H49 N4	SR C22 H12 N6 O12	
C6 H10 N2	12 C22 H22 N2 O7	MM C10 H32 N6 O10	NI C33 H3 N5	P C10 H20 N O5	P C30 H24 N3 O4	P8 C29 H43 O2	SR C23 H13 N5 O12	
C8 H12 O8	12 C30 H34 N2	MM C10 H34 N8 O10	NI C36 H30 N10	P C10 H21 N2 O4	P C31 H27 N2 O3	P8 C31 H27 N2 O3	SR C24 H13 N5 O14	
C8 H14 N2	12 NI C14 H10 N2	MM C10 H36 N8 O10	NI C36 H32 N10	P C10 H22 N2 O4	P C32 H25 N2 O2	P8 C32 H25 N2 O2	SR C25 H18 N4 O10	
C8 H14 O2	12 NI C14 H12 N4	MM C10 H38 N8 O10	NI C36 H34 N2	P C10 H23 O2	P C33 H31 N2 O	P8 C33 H31 N2 O	T2 C18 H22 O8	
C8 H18	12 NI C15 H15 N	MM C10 H40 N8 O10	NI C36 H36 N2	P C10 H23 O3	P C33 H31 N2 O	P8 C33 H31 N2 O	T2 C21 H30 O	
C10 H18 N2	12 NI C17 H13 N5	MM C10 H42 N8 O10	NI C36 H38 N2	P C10 H24 N2	P C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C12 H10	12 NI C20 H18 N2	MM C10 H44 N8 O10	NI C36 H40 N2	P C10 H25 O2	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C12 H16 N2 O2	12 NI C24 H28 N2	MM C10 H46 N8 O10	NI C36 H42 N2	P C10 H26 N	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C12 H20 N2	12 NI C26 H24 N4	MM C10 H48 N8 O10	NI C36 H44 N2	P C10 H27 N	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C14 H20 N2	12 P C11 H29 N2 O2	MM C10 H50 N8 O10	NI C36 H46 N2	P C10 H28 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C14 H20 O12	12 P C15 H33 N2 O4	MM C10 H52 N8 O10	NI C36 H48 N2	P C10 H29 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C14 H22 N2	12 P C15 H37 N2 O2	MM C10 H54 N8 O10	NI C36 H50 N2	P C10 H30 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C14 H24 N2	12 P C15 H41 N2 O2	MM C10 H56 N8 O10	NI C36 H52 N2	P C10 H31 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C16 H14 N2	12 P2 PD C33 H38	MM C10 H58 N8 O10	NI C36 H54 N2	P C10 H32 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C16 H14 N2	12 PD C12 H12	MM C10 H60 N8 O10	NI C36 H56 N2	P C10 H33 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C16 H14 N4	12 PD C14 H14	MM C10 H62 N8 O10	NI C36 H58 N2	P C10 H34 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C18 H12 N2	12 PD C15 H16	MM C10 H64 N8 O10	NI C36 H60 N2	P C10 H35 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C20 H16 N6 O2	12 ZN C8 H15 N5	MM C10 H66 N8 O10	NI C36 H62 N2	P C10 H36 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C20 H24 N2 O4	12 ZN C12 H12 N2	MM C10 H68 N8 O10	NI C36 H64 N2	P C10 H37 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C22 H24 N2 O2	12 ZN C14 H12 N4	MM C10 H70 N8 O10	NI C36 H66 N2	P C10 H38 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C24 H14	13 C5 H7	MM C10 H72 N8 O10	NI C36 H68 N2	P C10 H39 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C26 H18	13 C12 H7 O4	MM C10 H74 N8 O10	NI C36 H70 N2	P C10 H40 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C26 H50 N2	13 C15 H11	MM C10 H76 N8 O10	NI C36 H72 N2	P C10 H41 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C34 H20 N6 O8	13 C16 H13 O	MM C10 H78 N8 O10	NI C36 H74 N2	P C10 H42 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C34 H24 N6 O6	13 C17 H15 O2	MM C10 H80 N8 O10	NI C36 H76 N2	P C10 H43 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C34 H34 N4 O8	13 ZN C22 H49	MM C10 H82 N8 O10	NI C36 H78 N2	P C10 H44 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
12 C4 H8	14 C12 H6 O4	MM C10 H84 N8 O10	NI C36 H80 N2	P C10 H45 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
12 C8 H4	14 SB C24 H29 N8 O2	MM C10 H86 N8 O10	NI C36 H82 N2	P C10 H46 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
12 C32 H20	15 C6 H77 O34	MM C10 H88 N8 O10	NI C36 H84 N2	P C10 H47 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
13 C17 H15	15 C6 H77 O34	MM C10 H90 N8 O10	NI C36 H86 N2	P C10 H48 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
N2 O	15 C6 H77 O34	MM C10 H92 N8 O10	NI C36 H88 N2	P C10 H49 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
P C12 H20 N O2	15 C6 H77 O34	MM C10 H94 N8 O10	NI C36 H90 N2	P C10 H50 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
P C14 H24 N O2	15 C6 H77 O34	MM C10 H96 N8 O10	NI C36 H92 N2	P C10 H51 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
P C16 H28 N O2	15 C6 H77 O34	MM C10 H98 N8 O10	NI C36 H94 N2	P C10 H52 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
P C18 H32 N O2	15 C6 H77 O34	MM C10 H100 N8 O10	NI C36 H96 N2	P C10 H53 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
2 C21 H14 N6 O10	15 C6 H77 O34	MM C10 H102 N8 O10	NI C36 H98 N2	P C10 H54 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
2 C23 H16 N4 O6	15 C6 H77 O34	MM C10 H104 N8 O10	NI C36 H100 N2	P C10 H55 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
2 C23 H20 N4 O6	15 C6 H77 O34	MM C10 H106 N8 O10	NI C36 H102 N2	P C10 H56 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
2 C23 H24 N4 O8	15 C6 H77 O34	MM C10 H108 N8 O10	NI C36 H104 N2	P C10 H57 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
3 C14 H36 N4 O10	15 C6 H77 O34	MM C10 H110 N8 O10	NI C36 H106 N2	P C10 H58 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
C46 H37 O18	15 C6 H77 O34	MM C10 H112 N8 O10	NI C36 H108 N2	P C10 H59 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
3 H3	15 C6 H77 O34	MM C10 H114 N8 O10	NI C36 H110 N2	P C10 H60 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
14 H7 O	15 C6 H77 O34	MM C10 H116 N8 O10	NI C36 H112 N2	P C10 H61 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
15 H7	15 C6 H77 O34	MM C10 H118 N8 O10	NI C36 H114 N2	P C10 H62 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
15 H10 N	15 C6 H77 O34	MM C10 H120 N8 O10	NI C36 H116 N2	P C10 H63 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H11 N2	15 C6 H77 O34	MM C10 H122 N8 O10	NI C36 H118 N2	P C10 H64 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H12 N	15 C6 H77 O34	MM C10 H124 N8 O10	NI C36 H120 N2	P C10 H65 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H13 N2	15 C6 H77 O34	MM C10 H126 N8 O10	NI C36 H122 N2	P C10 H66 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H14 N	15 C6 H77 O34	MM C10 H128 N8 O10	NI C36 H124 N2	P C10 H67 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H15 N	15 C6 H77 O34	MM C10 H130 N8 O10	NI C36 H126 N2	P C10 H68 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H16 N	15 C6 H77 O34	MM C10 H132 N8 O10	NI C36 H128 N2	P C10 H69 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H17 N	15 C6 H77 O34	MM C10 H134 N8 O10	NI C36 H130 N2	P C10 H70 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H18 N	15 C6 H77 O34	MM C10 H136 N8 O10	NI C36 H132 N2	P C10 H71 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H19 N	15 C6 H77 O34	MM C10 H138 N8 O10	NI C36 H134 N2	P C10 H72 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H20 N	15 C6 H77 O34	MM C10 H140 N8 O10	NI C36 H136 N2	P C10 H73 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H21 N	15 C6 H77 O34	MM C10 H142 N8 O10	NI C36 H138 N2	P C10 H74 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H22 N	15 C6 H77 O34	MM C10 H144 N8 O10	NI C36 H140 N2	P C10 H75 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H23 N	15 C6 H77 O34	MM C10 H146 N8 O10	NI C36 H142 N2	P C10 H76 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H24 N	15 C6 H77 O34	MM C10 H148 N8 O10	NI C36 H144 N2	P C10 H77 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H25 N	15 C6 H77 O34	MM C10 H150 N8 O10	NI C36 H146 N2	P C10 H78 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H26 N	15 C6 H77 O34	MM C10 H152 N8 O10	NI C36 H148 N2	P C10 H79 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H27 N	15 C6 H77 O34	MM C10 H154 N8 O10	NI C36 H150 N2	P C10 H80 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H28 N	15 C6 H77 O34	MM C10 H156 N8 O10	NI C36 H152 N2	P C10 H81 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H29 N	15 C6 H77 O34	MM C10 H158 N8 O10	NI C36 H154 N2	P C10 H82 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H30 N	15 C6 H77 O34	MM C10 H160 N8 O10	NI C36 H156 N2	P C10 H83 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H31 N	15 C6 H77 O34	MM C10 H162 N8 O10	NI C36 H158 N2	P C10 H84 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H32 N	15 C6 H77 O34	MM C10 H164 N8 O10	NI C36 H160 N2	P C10 H85 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H33 N	15 C6 H77 O34	MM C10 H166 N8 O10	NI C36 H162 N2	P C10 H86 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H34 N	15 C6 H77 O34	MM C10 H168 N8 O10	NI C36 H164 N2	P C10 H87 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H35 N	15 C6 H77 O34	MM C10 H170 N8 O10	NI C36 H166 N2	P C10 H88 O	P8 C34 H25 H21 N O	P8 C34 H25 H21 N O	T2 C18 H22 O8	
17 H36 N	15 C6 H77 O34	MM C10 H172 N8 O10	NI C36 H168 N2	P C10 H89 O	P8 C34 H25 H			

S2 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)	S3 (CONT)
ZN H8 N2 08	B2 C60 H64 02	C8 H17 N 04	C13 H13 N	C18 H19 N3 02	C37 H34 N4 04	CL2 C12 H24 02	ER F9 C36 H26 N2 01		
ZN2 I10 H26 N2	B2 I2 0	C8 H17 N 04	C13 H13 N	C18 H19 N3 02	C37 H34 N4 04	CL2 C12 H24 02	ER F9 C36 H26 N2 01		
ZN2 C12 H40 N12 014	B2 C12 H64 02	C8 H18 03	C13 H13 N 04	C18 H20 0	C38 H34 N4 03	CL2 C13 H8 N2 02	ER LA		
ZN2 C20 H26 N2	B3 C18 H21	C8 H19 N 08	C13 H15 N 05	C18 H22 N4 04	C40 H34 N4 03	CL2 C14 H8 N2	ER P C15 H27 N3 04		
ZN2 C20 H26 N2 02	BA C10 H10 N2 011	C8 H20 N2 02	C13 H15 N3 02	C18 H26	C40 H38 N4 03	CL2 C14 H13 N4 06	ER P3 C39 H81 N3		
ZN2 C28 H32 N4	BA T6	C8 H24 N2 04	C13 H16	C18 H26 N2 04	C41 H46 N6 08	CL2 C15 H14 06	ER P3 C57 H45 N3 03		
ZN2 C42 H40 N4	BA T1 012	C9 H6	C13 H16 03	C18 H26 N6 0	C42 H36 N6 06	CL2 C16 H8 N2 04	ER PA C51 H108 N3		
ZR C12 H12	BA V	C9 H6 N4 04	C13 H16 07	C18 H26 N8 04	C45 H60	CL2 C22 H13 N7 011	016		
ZR C14 H10 N2	B1 C30 H36 N3 06	C9 H7 N3 02	C13 H16 N2 06	C18 H27 N3 04	C46 H79 N13 027	CL2 C22 H18 N4 06	ER2 C21 H12 018		
ZR C16 H14	B12 C9 C33 H45	C9 H7 N3 06	C13 H18 04	C18 H28 0	C49 H62 N10 016	CL2 C24 H16 N8 012	EU C3 N3		
ZR C17 H14 C7 H7 0	B9 C10 H16 N3 0	C9 H8 N2	C13 H20 N2 05	C19 H13 N3 08	C51 H51 N5 09	CL2 C24 H25 N2 04	EU C17 H14 N7		
ZR C22 H20	B9 C9 H11 0	C9 H8 05	C13 H21 N 02	C19 H14 N4	C51 H83 N13 018	CL2 C25 H18 06	EU C19 H32 N3 08		
ZR4 H12 020	BR C9 H11 02	C9 H9 N 04	C13 H21 N 03	C19 H14 N4 05	C51 H89 N11 016	CL2 C32 H24 N4	EU C57 H72 N9		
	BR C10 H15 04	C9 H10 04	C13 H21 N3 0	C19 H15 N3 09	C57 H45 N 012	CL2 C30 C18 H21 N9	EU F9 C24 H12 06		
	BR C13 H10 N	C9 H11 N	C13 H27 N	C19 H16 N2 06	C64 H85 N11 013	08	EU F9 C24 H16 08		
	BR C13 H10 N 02	C9 H11 N3	C13 H28 N	C19 H16 N2 06	C64 H86 N12 013	CL2 CR C6 H18 05	EU F9 C36 H20 N2 01		
	BR C15 H14 N3 02	C9 H12	C14 H10 N2	C19 H18 N4 0	C65 H89 N11 013	CL2 CR N3	EU F9 P2 C49 H66 0		
	BR C17 H10 N3 08	C9 H12 0	C14 H10 N3	C19 H18 04	C65 H89 N17 024	CL2 CU C21 H15 N3	EU F9 P2 C50 H68 0		
	BR C17 H14 N3 0	C9 H12 04	C14 H11 N3	C19 H19 N3 04	C70 H116 N20 031	CL2 CU C21 H18 N6	EU F9 P2 C51 H70 0		
	AG C24 H24 N3 06	C9 H12 04	C14 H12 N2 02	C19 H25 N3 02	C72 H93 H13 015	08	EU F9 P2 C52 H72 0		
	AG FL C9 H12 N12	C9 H14 N2 03	C14 H12 N2 02	C19 H27 N3 02	C72 H94 N12 015	08	EU F9 P2 C72 H114		
	AG2 C8 H28 N20 012	BR C22 H19 N2	C14 H12 N4 03	C19 H28 N2 04	C75 H91 N13 016	CL2 CU C30 H36 N6	08		
	AG2 C12 H36 N20 012	BR C22 H19 N2 02	C14 H12 N4 03	C20 H10	C75 H91 N13 017	011	EU P3 C57 H45 N3 03		
	AG2 CR C3 H12 N6 04	BR CR3 C18 H36 016	C14 H12 02	C20 H10 02	C76 H93 N13 016	CL2 HG C3 H6	EU2 C21 H12 018		
	AL C5 H10 N 04	BR F3 09	C14 H13 N	C20 H14 N2	C82 H95 N13 019	CL2 NI C18 H21 N9	F P C18 H14		
	AL C6 H15 06	BR F9 C10 H4	C14 H14	C20 H14 0	C83 H130 N22 029	08	F2 C4 H12 N4 04		
	AL C33 H30 N3 012	BR GE C3 H9	C14 H14 N2 02	C20 H15 N3 010	C89 H119 N11 016	CL2 NI C21 H45 N3	F2 C19 H21 N3 03		
	AL C33 H33 06	BR2 C6 H6	C14 H15 N 02	C20 H16 N4 06	C93 H147 N25 035	08	F2 C2 H2 04		
	AL C36 H30 06	BR2 C8 H10 04	C14 H15 N2	C20 H16 N2 0	C94 H156 N32 039	CL2 P C10 H22 H	F2 P2 C2 H6		
	AL C60 H11 021	BR2 C12 H24 02	C14 H16 N2 06	C20 H18 N2 0	C98 H145 N25 038	CL2 P C14 H20 N 05	F2 P2 C4 H10		
	AL F9 C24 H12 06	BR2 C15 H7 N3 05	C14 H16 N4 04	C20 H24 N2 05	C104 H160 N26 038	CL2 P C18 H13	F3 C2 H6 N3 04		
	AL2 C2 H8 N4 014	BR2 C16 H8	C14 H16 0	C20 H26 N6 0	C106 H168 N32 047	CL2 V C36 H30 04	F3 C10 H10 N 03		
	AL2 C10 H40 N20 022	BR2 C16 H8 N2 04	C14 H17 N 04	C20 H31 N 015	C127 H189 N35 038	CL3 C6 H9 011	F3 C18 H16 N3 02		
	AL2 C12 H24 N6 024	BR3 C3 H3 06	C14 H17 N 05	C20 H31 N3 04	C151 H230 N40 046	CL3 C9 H5 N2	F3 C3 C6 H15 N3		
	AL2 C28 H76 N4 022	BR3 C9 C24 H18 06	C14 H17 N3 07	C20 H32 0	C166 H236 N42 040	CL3 C9 H5 N2 04	F4 C20 H21 N3 03		
	AM F9 C24 H12 06	BR3 CR C9 H24 N6	C14 H18 03	C21 H16 04	C180 H224 N44 048	CL3 C10 H7 N2	F4 C26 H33 N3 03		
	AS C9 H21	BR3 FE C24 H15 N3	C14 H19 N 04	C21 H18 N4	C193 H306 H40 049	CL3 C19 H25 020	F4 C30 H16 02		
	AS C18 H39 N6	012	C14 H19 N 09	C21 H23 N 08	C251 H392 N46 056	CL3 CR C3 H12 N6	F4 N2 04		
	AS C22 H17 N4 014	BR3 P C6 H18 03	C14 H19 N3 07	C21 H23 N3 09	C254 H381 N69 086	CL3 CR C6 H18 N6	F6 C2 N2		
	AS C22 H17 N4 015	BR3 P C6 H18 04	C14 H20 0	C22 H14 N6 010	C357 H564 N102 0125	CL3 CR C9 H24 N6	F6 C9 H10 0		
	AS C23 H17 N4 017	BR6 CR C24 H15 06	C14 H20 04	C22 H14 03	C357 H564 N102 0131	CL3 CR C15 H36 N6	F6 C9 H10 04		
	AS C27 H28 N5 014	BR6 OS C12 H24 02	C14 H20 08	C22 H15 N5 011	C528 H839 N133 0158	CL3 CR C27 H60 N6	F6 C12 H5 N		
	AS CE C22 H14 N4	BR6 RE C12 H24 02	C14 H22 0	C22 H16 N4 U13	C552 H866 N144 0177	CL3 CU3 C3 H6	F6 C14 H8 N2 04		
	014	BR6 TE C12 H24 02	C14 H23 N 04	C22 H18	C556 H875 N147 0181	CL3 FE C24 H15 N3	F6 C21 H21 N3 03		
	AS CL C22 H16 N4	C2 H2	C14 H24 06	C22 H18 N2	C558 H877 N147 0189	CL3 MO N3	F6 C27 H33 N3 03		
	AS CL CU C22 H15	C4 H6 N2 03	C14 H31 N 02	C22 H20 N2 0	C688 H1073 N191 0192	CL3 N3 0	F6 C28 H12 07		
	AS CL H4	C4 H6 02	C15 H6 02	C22 H20 N2 U6	C764 H1207 N211 0212	CL3 N3 0	F6 U C28 H18 07		
	AS CL LA C22 H15	C4 H8 N2 03	C10 H13 N 02	C23 H20 N4 U6	CA C16 H10 N2 011	CL3 OS C36 H48 N18	F6 U C30 H22 07		
	N4 015	C5 H3 N	C10 H13 N 03	C23 H15 N5 010	CD C25 H40 N4	CL3 P C6 H18 03	F7 C16 H15 N2 0		
	AS CL PD C22 H14	C5 H4 02	C10 H14 N2 03	C23 H16 N4 U13	CD C27 H44 N4	CL3 P C6 H18 04	F9 C3 N		
	N4 015	C5 H6 0	C10 H14 N2 07	C23 H16 N4 U14	LD2 TL2 012	CL3 RH C6 H18 03	F9 C10 H4 N 02		
	AS CL PD2 C22 H15	C5 H8 N4	C10 H14 0	C23 H17 N3 09	CE C17 H14 N7	CL3 RH C21 H12 N12	F9 C10 H5		
	N4 015	C5 H10 N2 0	C10 H14 02	C23 H19 N 02	CE C27 H40 N7 04	CL3 V C6 H18 04	F9 FE C24 H12 06		
	AS CL SC C22 H15	C5 H10 N2 0	C10 H14 02	C23 H19 N5 06	CE C39 H24 N6	CL4 C5 H6 010	F9 FE C27 H15 N3		
	AS CL SC C22 H15	C5 H11 N	C10 H13 N5 0	C23 H22 N6 0	CE C57 H72 N9	CL4 C10 H12	012		
	AS DY C22 H14 N4	C5 H11 N 02	C10 H15 N 02	C24 H25 N 08	CE ER	CL4 C18 H7 N 011	F9 FE C30 H21 N3 0		
	014	C5 H12 04	C10 H15 N 03	C24 H25 N3 06	CE K2 C6 H8 N 012	CL4 CO C12 H24 02	F9 FE C33 H27 N3 0		
	AS ER C22 H14 N4	C6 H4 03	C10 H16	C24 H28 N2 03	CE K2 C6 H11 N 013	CL4 CU C12 H24 02	F9 FE C36 H18 06		
	014	C6 H4 03	C10 H16 N2 06	C24 H28 N2 03	CE P C15 H27 N3 04	CL4 PT C21 H12 N12	F9 G0 C36 H20 N2 0		
	AS EU C22 H14 N4	C6 H5 N	C10 H16 02	C24 H28 N2 03	CE PA C75 H60 N3 04	CL6 RE C12 H24 02	F9 H0 C24 H12 06		
	014	C6 H5 N3	C10 H16 04	C24 H28 N2 03	CF F9 C24 H12 06	CL6 SB N3	F9 IN C24 H12 06		
	AS GD C22 H14 N4	C6 H6	C10 H18 N4 0	C24 H34 N 0	CL C4 H3	CL6 SM C12 H24 02	F9 LA C36 H20 N2 0		
	014	C6 H6 N2 0	C10 H19 N 010	C24 H44 N4 U6	CL C5 H5	CL6 RE3 C5 H18 03	F9 LU C24 H12 06		
	AS HU C22 H14 N4	C6 H6 02	C10 H20	C24 H47 N4 U16	CL C7 H3 0	CL6 RE3 C27 H60 N6	F9 LU C24 H12 06		
	014	C6 H6 02	C10 H20 N2	C24 H47 N4 U16	CL C7 H6 N3 04	CL6 F9 C24 H12 06	F9 ND C24 H12 06		
	AS LJ3 0	C6 H7 N	C11 H7 N 0	C24 H48 N2 U4	CL C9 H5	CL6 H18 N8 06	F9 ND C36 H20 N2 01		
	AS LU C22 H14 N4	C6 H8	C11 H7 N3 0	C24 H49 N3 09	CL C9 H7 N2	CL6 H18 N8 06	F9 P TH C36 H39 N		
	014	C6 H8 N2 03	C11 H8	C24 H51 N3 03	CL C9 H7 N2 02	CO C9 H20 N7	013		
	AS NA3	C6 H8 N2 03	C11 H8 0	C24 H52 N2	CL C9 H7 N2 02	CO C9 H24 N8 06	F9 SC C24 H12 06		
	AS ND C22 H14 N4	C6 H8 04	C11 H8 03	C24 H52 N2 06	CL C9 H7 N2 02	CO C12 H15 N12	F9 TM C24 H12 06		
	014	C6 H8 04	C11 H9 N	C24 H52 N2 06	CL C10 H4 N	CO C16 H14 N4	F9 U C44 H26 N2 01		
	AS PD C22 H15 N4	C6 H9 N3	C11 H10 N4 03	C24 H52 N2 06	CL C10 H5 02	CO C18 H36 N4	F9 YB C24 H12 06		
	014	C6 H10 03	C11 H10 0	C24 H52 N2 06	CL C10 H7 0	CO C21 H33 03	F9 YB C36 H20 N2 0		
	AS PR C22 H14 N4	C6 H12 N2 0	C11 H11 N 04	C24 H52 N2 06	CL C10 H9 N2	CO C23 H16 N7	F9 ZR C24 H12 06		
	014	C6 H12 N2 04	C11 H11 N3 03	C24 H52 N2 06	CL C10 H12 N 03	CO C23 H16 N7 010	F10 C10 H4		
	AS SC C22 H14 N4	C6 H12 06	C11 H12 N2	C24 H52 N2 06	CL C10 H12 N 07	CO C24 H18 N3 012	F12 C8		
	014	C6 H12 06	C11 H12 0	C24 H52 N2 06	CL C11 H7	CO C24 H21 06	F12 C21 H24 N6 09		
	AS SM C22 H14 N4	C6 H13 N 02	C11 H12 05	C24 H52 N2 06	CL C11 H9 0	CO C27 H16 N7	F12 C24 H30 N6 06		
	014	C6 H13 N 02	C11 H12 05	C24 H52 N2 06	CL C12 H9 N2 02	CO C33 H10 N3 012	F12 C27 H36 N6 06		
	AS TB C22 H14 N4	C6 H15 N 02	C11 H14 N4 09	C24 H52 N2 06	CL C12 H10 N3 03	CO C36 H33 06	F12 C30 H24 N6 06		
	014	C7 H6	C11 H15 N 02	C24 H52 N2 06	CL C13 H9 N4	CO C37 H67 N14 013	F12 N2		
	AS TM C22 H14 N4	C7 H6 N4 U2	C11 H16 N2 05	C24 H52 N2 06	CL C13 H11 N2 02	CO C39 H71 N14 013	F16 C6 N4		
	014	C7 H6 03	C11 H17 N 02	C24 H52 N2 06	CL C13 H13 N4 06	CO C40 H73 N14 013	F18 C8		
	AS Y C22 H14 N4 014	C7 H7 N	C11 H17 N 03	C24 H52 N2 06	CL C13 H15 N4 06	CO F6 C11 H33 N 03	FE C4 H11 03		
	014	C7 H7 N3	C11 H17 N 05	C24 H52 N2 06	CL C14 H16 N4	CO NA3 C8 H14 N4	FE C6 H9 03		
	AS YB C22 H14 N4	C7 H8 N2	C11 H17 N3 0	C24 H52 N2 06	CL C15 H11 04	010	FE C9 H10 04		
	AS2 L16 H16 013	C7 H8 N2	C11 H17 N3 012	C24 H52 N2 06	CL C16 H11 0	CO2 C8 H32 N6 010	FE C10 H8		
	AS2 SN C40 H30 02	C7 H10	C11 H18 02	C24 H52 N2 06	CL C17 H13 04	CO2 C14 H38 N10 010	FE C15 H9 N5		
	AS3 CE C57 H45 N3	C7 H10 0	C11 H19 N 05	C24 H52 N2 06	CL C18 H10 N	CO2 C14 H44 N28 014	FE C15 H12 N3 03		
	03	C7 H10 04	C11 H19 N3 02	C24 H52 N2 06	CL C18 H20 N3 06	CO2 C18 H52 N28 014	FE C24 H18 N3 06		
	AS3 ND C57 H45 N3	C7 H11 N3 02	C11 H23 N	C24 H52 N2 06	CL C18 H31	CO2 C20 H44 N24 012	FE C24 H18 N3 06		
	03	C7 H12 N4	C11 H24 N4	C24 H52 N2 06	CL C19 H12 N	CO2 C20 H56 N28 014	FE C27 H18 N3		
	AS3 PR C57 H45 N3	C7 H14 N2 0	C11 H25 N	C24 H52 N2 06	CL C19 H13	CO2 C36 H87 N6 018	FE C27 H24 N3 012		
	03	C7 H14 N2 04	C11 H26 N10	C24 H52 N2 06	CL C19 H14 N5 010	CO4 C72 H174 N12	FE C30 H24 N3		
	AS3 SC C57 H45 N3	C7 H15 N3	C11 H27 N	C24 H52 N2 06	CL C22 H13 N6 017	024	FE C60 H45 N6		
	03	C7 H17 N 08	C11 H28	C24 H52 N2 06	CL C22 H24 N3 08	CR C9 H15 06	FE2 C28 H76 N4 022		
	AU C24 H24 06	C7 H19 N3	C12 H8 N2 04	C24 H52 N2 06	CL C22 H24 N3 08	CR C9 H24 N9	FE2 C56 H128 N8 02		
	AU11 P7 C129 H105	C8 H3 N 0	C12 H8 N4 04	C24 H52 N2 06	CL C23 H15 N4 014	CR C10 H30 N9	FE2 C84 H180 N12		
	N3	C8 H5 N3 02	C12 H8 0	C24 H52 N2 06	CL C26 H18 N5 011	CR C18 H15	018		
	B BR F4 C11 H10	C8 H7 N 02	C12 H8 03	C24 H52 N2 06	CL C27 H31 N2 07	CR C21 H15 03	FE2 012		
	B C14 H15 02	C8 H8	C12 H9 N3 04	C24 H52 N2 06	CL C29 H19 04	CR C21 H21	GA C9 H24 N9		
	B CL F4 C11 H10	C8 H8 0	C12 H10	C24 H52 N2 06	CL CU C3 H12 N6	CR C24 H19 N3 012	GA C16 H11 N2 013		
	B D2 C7 H7 0	C8 H8 02	C12 H10 N2 02	C24 H52 N2 06	CL CU C22 H11 N6	CR C24 H19 N2 010	GA C18 H15 N6		
	B D2 C14 H13 02	C8 H8 04	C12 H10 N2 04	C24 H52 N2 06	017	CR C24 H21 06	GA C21 H21 N6		
	B F4 C9 H13	C8 H9 N	C12 H10 0	C24 H52 N2 06	CL CU C25 H14 N5 09	CR C27 H18 N3	GA C24 H27 N6		
	B F4 C10 H9	C8 H9 N 02	C12 H10 02	C24 H52 N2 06	CL CU C25 H14 N5	CR C30 H24 N3	GA C30 H21 N6		
	B F4 C11 H11	C8 H9 N 04	C12 H11 N	C24 H52 N2 06	012	CR C33 H30 N3 012	GA P3 C57 H45 N3 03		
	B F4 C12 H13	C8 H9 N3	C12 H11 N3	C24 H52 N2 06	CL F2 N3 0	CR C36 H39 06	GA2 C12 H42 N6 024		
	B F4 C12 H13 0	C8 H10 N2	C12 H12 N2	C24 H52 N2 06	CL F3 C26 H33 N3 03	CR2	GO C16 H9 N2 011		
	B F4 C13 H15	C8 H10 N2 02	C12 H12 0	C24 H52 N2 06	CL GE C3 H9	CS2 SN C3 N3	GO C30 H27 N3		
	B F4 C13 H15 0	C8 H10 0	C12 H13 N3 02	C24 H52 N2 06	CL I C10 H8	CS2 MO 0	GO P C15 H27 N3 04		

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SI (CONT)	SI (CONT)	SI (CONT)	SI (CONT)	SI (CONT)	SI (CONT)	SI (CONT)	SI (CONT)
C8 H18 O3	C12 H16 N2	C14 H26	C18 H24 N2	C26 H28	CL C10 H11	CL2 P C11 H15 O	CL9 C10 H5
C8 H19 N	C12 H16 N2 O	C14 H26 N2 O3	C18 H24 N2 O	C26 H30 O2	CL C10 H13	CL2 P PT C12 H32	CL9 P2 C5 H19 O
C8 H19 N O	C12 H16 N2 O5	C14 H26 O	C18 H26 N2	C26 H34 O9	CL C10 H21 O	CL2 P2 RH C38 H37	CL9 P2 C10 H21 O
C8 H19 N O2	C12 H16 O2	C14 H28	C18 H30 O2	C26 H38 O6	CL C10 H21 O3	CL2 P2 RH C40 H41	CL9 P2 C12 H25 O
C8 H19 N O3	C12 H16 O2	C14 H28 O	C18 H32 O8	C26 H44 O3	CL C10 H22 N O	CL2 S2 C14 H8 N2 O2	CL9 P2 C14 H21
C8 H19 N O5	C12 H16 O4	C14 H28 O2	C18 H36 O4	C26 H46 O3	CL C10 H22 N O2	CL3 C2 H5	CL9 P2 C9 H19
C8 H20 O	C12 H17 N O3	C14 H28 O3	C18 H40 N2 O	C26 H52 O4	CL C11 H14 N O2	CL3 C3 H7	CL9 P2 S C12 H17
C8 H20 O6	C12 H17 N O4	C14 H28 O4	C19 H14	C26 H54 O3	CL C11 H17	CL3 C4 H5 O	CL10 P2 C7 H14 O
C8 H21 N	C12 H18	C14 H29 N O4	C19 H16	C27 H24 O2	CL C11 H17 O	CL3 C4 H9	CL12 C4
C8 H22 N2 O2	C12 H18 N2 O2	C14 H30	C19 H18	C27 H34 O3	CL C12 H16 N O2	CL3 C4 H9 O	CO C4 H3 O4
C9 H11 N O	C12 H18 N4 O4	C14 H31 N	C19 H18 N4 O5	C27 H50 O	CL C12 H17 H4	CL3 C5 H9 O2	CO C5 H5 O4
C9 H12	C12 H18 O	C14 H31 N O	C19 H18 O	C27 H56 O	CL C12 H19	CL3 C5 H11	CO C7 H9 O4
C9 H12 O2	C12 H18 O2	C14 H31 N O2	C19 H20	C27 H56 O3	CL C12 H19 O	CL3 C5 H11 O	CO C8 H13 O3
C9 H13 N	C12 H18 O3	C14 H31 N O3	C19 H20 O	C27 H58 O	CL C12 H25 O4	CL3 C6 H5	CO C9 H13 O4
C9 H13 N O2	C12 H19 N	C14 H32	C19 H22	C28 H34 O	CL C13 H9	CL3 C6 H13	CO C9 H15 O4
C9 H13 N3	C12 H19 N O	C14 H33 N	C19 H24	C28 H36 O	CL C13 H13 O	CL3 C7 H7	CO C10 H15 O5
C9 H14	C12 H19 N O2	C14 H33 N O4	C19 H24 N4	C28 H38 O	CL C13 H27 O	CL3 C8 H7	CO C10 H18 N O4
C9 H15 N	C12 H19 N3 O2	C14 H33 N3	C19 H26	C28 H44 N2 O6	CL C13 H29	CL3 C8 H9	CO C10 H21 N2 O4
C9 H15 N O3	C12 H20	C15 H16	C19 H26 N2 O	C28 H44 O7	CL C14 H13	CL3 C8 H9	CO C14 H11 N2 O4
C9 H16 O	C12 H20 O2	C15 H16 N4 O5	C19 H26 O2	C28 H48 O5	CL C14 H21	CL3 C8 H15 O3	CO C14 H13 N2 O4
C9 H17 N	C12 H20 O3	C15 H16 O2	C19 H27 N O2	C28 H50 O	CL C15 H13	CL3 C9 H17 O	CO C31 H34 N5 O4
C9 H18	C12 H20 O4	C15 H17 N	C19 H27 N O3	C28 H50 O5	CL C15 H21 O6	CL3 C10 H19 O	CO C11 H3 O4
C9 H18 O	C12 H20 O6	C15 H18 N4 O5	C19 H27 N O5	C28 H56 O3	CL C16 H19	CL3 C11 H13 O2	CO F15 C22 O4
C9 H18 O6	C12 H21 N	C15 H18 O	C19 H29 O5	C28 H56 O3	CL C16 H26 N3 O4	CL3 C11 H15 O	CO W11 O39
C9 H19 N O	C12 H21 N O	C15 H18 O4	C19 H34 N2 O	C29 H24 O	CL C17 H21	CL3 C11 H19 O	CO2 C8 H2 O8
C9 H19 N O2	C12 H21 N O3	C15 H19 N O	C19 H36 N2 O	C29 H28 O2	CL C17 H31	CL3 C11 H21 O	CO D3 Y3 S7
C9 H20	C12 H21 N3 O	C15 H20 N2 O3	C19 H38 O4	C29 H30 O	CL C18 H15	CL3 C11 H21 O3	CO D3 Y3 S7
C9 H20 N2	C12 H22	C15 H20 N4 O4	C19 H39 N	C29 H32 O	CL C18 H17	CL3 C12 H23 O	CO ER3 S7
C9 H20 O	C12 H23 N3	C15 H20 O	C19 H42 O	C29 H36 O	CL C19 H15	CL3 C12 H27 O3	CO F6
C9 H20 O3	C12 H24	C15 H21 N O5	C20 H18	C29 H38 O	CL C21 H29 O2	CL3 C14 H13	CO G3 S7
C9 H20 O4	C12 H24 O2	C15 H21 N3 O2	C20 H18 N2 O2	C29 H40 O4	CL C22 H35 O2	CL3 C14 H25 O2	CO G3 S7
C9 H20 O5	C12 H24 O3	C15 H22	C20 H18 N2 O4	C29 H40 O4	CL C22 H35 O3	CL3 C18 H29 O3	CO H3 S7
C9 H21 N	C12 H24 O4	C15 H22 N2 O2	C20 H19 N	C29 H47 N3 O6	CL C22 H37 O2	CL3 C19 H13 O2	CO LA3 S7
C9 H21 N O	C12 H25 N O	C15 H22 N4 O4	C20 H19 O	C29 H58 O3	CL C22 H43 O2	CL3 C20 C6 H6 O	CO LA3 S7
C9 H21 N O2	C12 H25 N O2	C15 H22 O7	C20 H20 N2 O	C29 H60 O3	C30 H22 N2 O2	CL3 CR C8 H7 O2	CO ND3 S7
C9 H21 N O4	C12 H26	C15 H23 N O2	C20 H20 N2 O	C30 H26	C30 H26	CL3 F C18 H12	CO ND3 S7
C9 H23 N	C12 H26 N2	C15 H24 N2	C20 H20 O	C30 H40 N2 O	C30 H40 N2 O	CL3 F C18 H12	CO PR3 S7
C9 H23 N O	C12 H26 O2	C15 H24 N2 O2	C20 H21 N3	C30 H49 N O	C30 H49 N O	CL3 F6 C2 N O	CO S7 S43
C9 H23 N O3	C12 H26 O3	C15 H24 N2 O3	C20 H22	C30 H54 O	C30 H54 O	CL3 F6 C3 H O	CO S7 T83
C9 H25 N3	C12 H27 N	C15 H24 O3	C20 H23 N3	C30 H55 O	C30 H55 O	CL3 F12 C6 H O2	CO S7 Y3
C10 H12	C12 H27 N O	C15 H25 N	C20 H24	C30 H56 O	C30 H56 O	CL3 FE C4 H O4	CO S7 S7 S3
C10 H14	C12 H27 N O2	C15 H25 N O2	C20 H26	C30 H60 O3	C30 H60 O3	CL3 HG C2 H5	CO S7 T83
C10 H14 O	C12 H27 N O3	C15 H26 N2 O3	C20 H27 N O3	C30 H62 O3	C30 H62 O3	CL3 HG I	CO D3 H7
C10 H14 O2	C12 H28	C15 H26 O2	C20 H28	C31 H26	C31 H26	CL3 I	CO C4 H9
C10 H14 O3	C12 H29 N	C15 H27 N O2	C20 H28 O2	C32 H28 O2	C32 H28 O2	CL3 I P2 RH C36 H31	CO C4 H9
C10 H15 N	C12 H29 N O2	C15 H28 N O	C20 H31 N O5	C32 H57 O	C32 H57 O	CL3 IR P2 C37 H32 O	CO C17 H15
C10 H15 N O	C12 H30 N2 O2	C15 H28 N2 O	C20 H32 N4 O4	C32 H57 O	C32 H57 O	CL3 MN C7 H6 O2	CO C17 H21 O
C10 H15 N O2	C12 H31 N3	C15 H29 N O2	C20 H34 O2	C32 H58 O	C32 H58 O	CL3 P C4 H12	CO C18 H15
C10 H16	C12 H32	C15 H29 N3	C20 H36 O2	C32 H62 O2	C32 H62 O2	CL3 P C5 H10 O	CO IR P2 C43 H46 O4
C10 H16 N2 J4	C12 H32 O4	C15 H30	C20 H42 N2 O2	C32 H62 O3	C32 H62 O3	CL3 P C6 H14 O	CO D2 C5 H12 O
C10 H16 O	C12 H33 N O	C15 H30 N2	C21 H18 N2	C32 H62 O3	C32 H62 O3	CL3 P C9 H12 O	CO D2 C4 H24 O
C10 H16 O2	C12 H34	C15 H30 O	C21 H19 N2	C32 H62 O3	C32 H62 O3	CL3 P C10 H12 O	CO D2 C30 H54
C10 H16 O4	C12 H36 N4 O4	C15 H31 N	C21 H22 O	C32 H62 O3	C32 H62 O3	CL3 P C10 H14 O	CO D2 H2 C20 F10 O8
C10 H17	C12 H36 O4	C15 H31 N O2	C21 H25 N3	C32 H62 O3	C32 H62 O3	CL3 P C10 H14 O	CO D3 C5 H11
C10 H18	C12 H37 N O3	C15 H33 N O2	C21 H26	C32 H62 O3	C32 H62 O3	CL3 P2 RH C37 H34	CO C11 H13 O3
C10 H18 N2	C12 H38	C15 H34 N2	C21 H26 O	C32 H62 O3	C32 H62 O3	CL3 P2 RH C38 H36	CO C30 H51 O
C10 H18 O	C12 H38 O	C15 H34 N2 O	C21 H26 O2	C32 H62 O3	C32 H62 O3	CL3 RU C7 H5 O2	CO D1 F
C10 H18 O2	C12 H39 N O2	C15 H36	C21 H27 N O2	C32 H62 O3	C32 H62 O3	CL3 S C7 H15 O	CO D4
C10 H19 N O3	C12 H39 N O4	C15 H37 N	C21 H28 O2	C32 H62 O3	C32 H62 O3	CL3 S C19 H12 N O3	CO D5 C14 H17 O3
C10 H20	C12 H40	C15 H38	C21 H28 O3	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D6 C23 H36 N2 O7
C10 H20 O	C12 H40 O2	C15 H39 N	C21 H29 N O3	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H20 O4	C12 H40 O3	C15 H40 N2 O2	C21 H30 O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H21 N U	C12 H40 N4 O4	C15 H41 N3	C21 H32 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H22	C12 H40 O	C15 H42 N2 O	C21 H33 N O5	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H22 N2	C12 H40 O2	C15 H43 N O2	C21 H41 N3	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H22 O2	C12 H40 O3	C15 H43 N O2	C21 H43 N O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H22 O4	C12 H41 N	C15 H44	C21 H45 N O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H23 N	C12 H41 N O2	C15 H46 O	C21 H46 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H23 N O	C12 H42	C15 H47 N	C21 H48	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H23 N O2	C12 H42 O2	C15 H48 N2 O	C21 H49 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H23 N O3	C12 H42 O3	C15 H49 N O2	C21 H50 O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H24 O2	C12 H42 O4	C15 H50 N2 O2	C21 H52 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H24 O3	C12 H42 O5	C15 H51 N	C21 H53 N O5	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H24 O6	C12 H42 O6	C15 H52 N	C21 H54 N O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H25 N O	C12 H42 O7	C15 H53 N	C21 H55 N O2	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H25 N O2	C12 H42 O8	C15 H54 N2	C21 H56 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C10 H26 N2	C12 H42 O9	C15 H55 N2	C21 H57 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H13 N O2	C12 H42 O10	C15 H56 N2	C21 H58 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H14 N2 O	C12 H42 O11	C15 H57 N2	C21 H59 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H14 O4	C12 H42 O12	C15 H58 N2	C21 H60 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H15 N O2	C12 H42 O13	C15 H59 N2	C21 H61 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H16	C12 H42 O14	C15 H60 N2	C21 H62 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H16 O	C12 H42 O15	C15 H61 N2	C21 H63 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H16 O2	C12 H42 O16	C15 H62 N2	C21 H64 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H16 O3	C12 H42 O17	C15 H63 N2	C21 H65 N	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H17 N	C12 H42 O18	C15 H64 N2	C21 H66 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H17 N O2	C12 H42 O19	C15 H65 N2	C21 H67 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H18	C12 H42 O20	C15 H66 N2	C21 H68 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H18 N2 O3	C12 H42 O21	C15 H67 N2	C21 H69 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H19	C12 H42 O22	C15 H68 N2	C21 H70 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H19 O2	C12 H42 O23	C15 H69 N2	C21 H71 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H20	C12 H42 O24	C15 H70 N2	C21 H72 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H20 O2	C12 H42 O25	C15 H71 N2	C21 H73 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H21 N O2	C12 H42 O26	C15 H72 N2	C21 H74 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H21 N O3	C12 H42 O27	C15 H73 N2	C21 H75 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H22	C12 H42 O28	C15 H74 N2	C21 H76 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H22 O	C12 H42 O29	C15 H75 N2	C21 H77 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H22 O2	C12 H42 O30	C15 H76 N2	C21 H78 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H22 O3	C12 H42 O31	C15 H77 N2	C21 H79 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H23 N O	C12 H42 O32	C15 H78 N2	C21 H80 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H23 N O2	C12 H42 O33	C15 H79 N2	C21 H81 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H23 N O3	C12 H42 O34	C15 H80 N2	C21 H82 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H24	C12 H42 O35	C15 H81 N2	C21 H83 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H24 N2 O3	C12 H42 O36	C15 H82 N2	C21 H84 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H24 O2	C12 H42 O37	C15 H83 N2	C21 H85 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H25 N	C12 H42 O38	C15 H84 N2	C21 H86 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H25 N O	C12 H42 O39	C15 H85 N2	C21 H87 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H25 N O2	C12 H42 O40	C15 H86 N2	C21 H88 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H26 N2	C12 H42 O41	C15 H87 N2	C21 H89 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H26 O	C12 H42 O42	C15 H88 N2	C21 H90 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H26 O2	C12 H42 O43	C15 H89 N2	C21 H91 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H26 O3	C12 H42 O44	C15 H90 N2	C21 H92 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H27 N	C12 H42 O45	C15 H91 N2	C21 H93 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H27 N O2	C12 H42 O46	C15 H92 N2	C21 H94 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H27 N O3	C12 H42 O47	C15 H93 N2	C21 H95 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H28	C12 H42 O48	C15 H94 N2	C21 H96 O	C32 H62 O3	C32 H62 O3	CL3 S2 C8 H17 O	CO D7 C12 H17 O
C11 H28 N3 O3	C12 H42 O49	C15 H95					

SI (CONT)	S1 (CONT)	SI (CONT)	S12 (CONT)	S12 (CONT)	S12 (CONT)	S12 (CONT)	S12 (CONT)	S12 (CONT)
F6 C34 H20	P C2 H9	S H4	C11 H18	C16 H30 N2 O2	C30 H42 O3	D3 H3	P C16 H23	
F6 H6 P C5 H9	P C4 H13	S U	C11 H20	C18 H30 O2	C30 H48 N4	O4 H2	P C18 H29 N2	
F6 H63 S2	P C6 H15 O3	S2 C5 H10	C11 H20 N2 O3	C18 H31 N	C30 H53 N3 O5	O5 H	P C18 H37 O12	
F6 H63 SE2	P C6 H17	S2 C8 H18 O2	C11 H21 N	C18 H34 O6	C30 H62 O6	O6	P C19 H29 N O	
F6 H63 TE2	P C6 H17 O	S2 C8 H20 O2	C11 H22 N2 O2	C18 H34 O9	C31 H52 O5	D6 C13 H19 N	P C20 H41 O12	
F6 P C5 H9	P C7 H19	S2 C9 H20 O2	C11 H22 N2 O3	C18 H36 O2	C31 H58 O4	D18 C16 H16 O4	P C22 H45 O12	
F6 P C24 H21 O6	P C8 H22 N O3	S2 C10 H12	C11 H26 O2	C18 H36 O2	C32 H40 N4	D18 C16 H20 O2	P C24 H49 O12	
F6 P C30 H33 O6	P C8 H22 N3	S2 C10 H18 O4	C11 H26 O2	C18 H36 O2	C32 H42 O2	D18 C16 H22 N2	P C21 H8 H8 N8	
F6 S C10 H12 N2	P C9 H23 O	S2 C10 H20 O4	C11 H26 O3	C18 H38 O4	C32 H48 O5	D18 C18 H20 O4	P C20 H32 O	
F7 MN C7 O5	P C10 H23 O3	S2 C10 H22	C11 H29 N O	C18 H38 O4	C32 H48 O5	D18 C24 H28 O7	PB C6 H18 O2	
F8 C6 H14 N6 O8	P C10 H25 O3	S2 C10 H22 O	C12 H18	C18 H40 N2 O3	C34 H60 O2	D18 C24 H32 O4	RU C10 H18 O4	
F8 C14 H8	P C11 H17 O3	S2 C10 H24 O2	C12 H18 O12	C18 H41 N O2	C34 H70 O6	D18 C24 H34 O3	RU2 C14 H18 O8	
F10 C14 H6	P C11 H25 O4	S2 C11 H24 O	C12 H20	C18 H43 N O2	C36 H30 O	D18 C25 H31 N O7	S C6 H16 O3	
F10 C17 H12	P C11 H28 N	S2 C12 H24 O4	C12 H21 N	C18 H45 N3	C36 H31 N	D18 C27 H26 O5	S C6 H17 N	
F10 C21 H10	P C11 H29 N2	S2 C12 H26 O	C12 H22	C19 H28 O	C36 H33 N3 O	D18 C28 H40 O4	S C6 H18 O4	
F10 C21 H12	P C11 H29 N2 O2	S2 C12 H28 O2	C12 H22 O	C19 H32 O4	C36 H45 O2	D18 C28 H44 O2	S C6 H18 O5	
F12 C12	P C12 H23 O9	S2 C13 H26 O	C12 H22 O2	C19 H36 O3	C36 H56 N2	D18 C29 H32 N2 O5	S C7 H20 O3	
F12 S C8 H6 O2	P C12 H30 N	S2 C24 H20 O2	C12 H22 O4	C19 H38 O2	C36 H58 O6	D18 S2 C16 H20	S C7 H21 N O	
F12 S2 C10 H10 O2	P C12 H31 N2	S2 C26 H24 O2	C12 H22 O5	C19 H38 O3	C38 H42 O2	ER2 O7	S C8 H18 O3	
F12 S2 C11 H10 O2	P C13 H23 O2	S2 C28 H28 O2	C12 H24 N2 O5	C19 H38 O4	C39 H34 N6 O	F C10 H19 N2 O2	S C9 H22 O2	
F12 S2 C11 H12 O2	P C13 H29 O5	S8 C10 H25	C12 H26 O5	C19 H43 N O2	C40 H36 N8 O	F2 C6 H14	S C10 H26 O2	
F15 C18 H	P C13 H33 N2	S8 C20 H29	C12 H27 O7	C19 H44 N2 O	C42 H42 O	F3 C11 H19 N2 O2	S C12 H22 O3	
F15 C26 H7	P C14 H25 O2	S8 C42 H35 O2	C12 H28	C20 H24 O2	C42 H85 N O3	F4 C12 H18	S C12 H23 N O	
F15 FE C25 H5 O2	P C14 H27 O9	SC	C12 H28 N2	C20 H26 N2 O5	C42 H87 N O3	F5 C14 H21	S C12 H26 O4	
F15 MN C23 O5	P C15 H25 O3	SE	C12 H28 N2 O	C20 H28 N2 O5	C43 H44 N2 O	F6 C9 H18 O2	S C12 H30 O2	
F15 MN P C40 H15 O4	P C15 H27 O3	SE C H6	C12 H28 N2 O3	C20 H31 N	C44 H42 N2 O2	F6 C12 H19 N3	S C13 H23 N O	
F15 RE C23 O5	P C16 H29 O3	SE C6 H16	C12 H28 O2	C20 H32 N2 O	C46 H72 O2	F6 C12 H20 O5	S C14 H30 O3	
F24 C8 N4 O4	P C16 H29 O3	SE C10 H24	C12 H28 O4	C20 H34 N4 O	C48 H116 N8 O16	F7 C18 H19	S C14 H34 O2	
FE C4 H4 O4	P C16 H29 O4	SE C12 H28	C12 H30 O4	C20 H36 N4 O7	C70 H104 O18	F8 C10 H18	S C15 H26 N2 O	
FE C7 H13 N O4	P C16 H29 O5	SE C14 H24	C12 H30 O7	C20 H40 O2	CA CL2 S2	F10 C16 H12 N2	S C24 H34 N2	
FE C9 H12 O2	P C16 H31 O2	SE C19 H39 N	C12 H31 N	C20 H42 N2 O2	CA C12	F10 C36 H20 N2	S SE C6 H16	
FE C10 H22 N2 O4	P C16 H31 O11	SE H4	C13 H20	C20 H42 O3	CA C12	F12 C12 H18	S2 C6 H16	
FE C11 H16 O2	P C17 H19	SE U	C13 H22	C20 H44 N2 O3	CE O	F17 C20 H22 N3 O2	S2 C16 H36	
FE C13 H20 O2	P C17 H31 O4	SN C7 H18 N2	C13 H22 O	C20 H45 N O2	CE O	F17 C20 H24 N3 O2	S2 C19 H36 O	
FE C14 H18 O	P C17 H31 O5	SN C11 H24	C13 H22 O2	C20 H46 N2	CE N12	F30 C36	S2 C21 H38	
FE C14 H20	P C17 H31 O6	SN C11 H26 O2	C13 H22 O3	C20 H46 N2 O2	CL C5 H13	F30 C36 O	S2 C22 H40 O	
FE C16 H25 N	P C18 H33 O5	SN C12 H30	C13 H23 N O2	C21 H25 N	CL C6 H17	FE	FE C4 H6 O4	
FE C19 H19 N	P C18 H33 O6	SN C14 H32 O2	C13 H24	C21 H28 N2 O5	CL C7 H15	FE C10 H24 N2 O4	S2 C26 H58 O2	
FE C19 H20	P C18 H35 O9	SN C15 H24	C13 H24 O	C21 H31 N O4	CL C9 H21 O2	FE C12 H20 O2	S2 C30 H66 O2	
FE C20 H22	P C18 H35 O10	SN C21 H24	C13 H24 O4	C21 H35 N O5	CL C9 H23 O	FE C12 H24 O2	S3 C19 H36	
FE C41 H30 O2	P C20 H39 O11	SN C28 H28	C13 H25 N	C21 H42 O	CL C10 H23 O2	FE C12 H24	SE C6 H16 O	
FE M011 H7 O40	P C22 H43 O11	SR N2	C13 H26 N2	C21 H47 N O2	CL C10 H27 N2 O2	FE C12 H26	SE C6 H17 N	
FE P C29 H31 O2	P C24 H47 O11	SR O3	C13 H28 O2	C21 H49 N O2	CL C12 H21	FE C19 H32	SE C6 H18 O3	
FE7 U10	P C26 H51 O11	SR4 N4	C13 H30 O	C22 H30 O3	CL C12 H21 O4	FE IN PB2 O9	SE C12 H30	
GA IN P2 C14 H42 N2	P C32 H25	T C22 H41 N2 O5	C13 H30 O2	C22 H32 N2	CL C13 H21	FE2 C18 H22 O4	SE2 C42 H42	
GA L12	P C32 H25 O	TL C3 H9 O	C13 H30 O4	C22 H34 O2	CL C13 H23	FE2 C20 H26 O4	SN C12 H34 N2	
GA2 P2 C14 H42 N2	P H5	TL C5 H15 O	C13 H30 O5	C22 H34 O5	CL C24 H51 O2	FE2 O	SN C12 H35 N3	
GE C6 H16	P S C8 H22 N3	V C9 H23 O4	C13 H32 N O	C22 H35 N	CL C28 H61 O2	FE2 O7	SN C12 H36 N4	
GE C7 H18	P S C11 H28 N	V W11 O39	C13 H32 O2	C22 H36 N2	CL D5		SN C15 H39 N2	
GE C8 H20	P S C17 H19	W C11 H16 N2 O2	C13 H32 O3	C22 H44 N2	CL LI P C14 H36 N	GA P C20 H34 N2	T C24 H48 N O5	
GE C10 H26	P S C32 H25	W12	C13 H34 N2	C22 H45 O5	CL C10 H29 N3	GE C12 H39 N3	TI C10 H30 N3	
GE I S C7 H19 O	P S C32 H25 O8	Y	C14 H20	C22 H45 N O2	CL C10 H29 N3	GE C32 H42 N4 O2	TI C10 H32 O2	
GE I SE C7 H19 O	P S2 C14 H27 O8	Y2 O5	C14 H22 N2 O5	C22 H51 N O2	CL TL C6 H18	GE C20 H50	TI C26 H30 N	
GE P C14 H36 N	P S2 C16 H31 O8		C14 H24 N2	C23 H30	CL2 C5 H12	GE2 HG C20 H50	TI C46 H40 O2	
GE P C14 H37 N2	P S2 C16 H31 O10		C14 H24 O3	C23 H31 N3 O4	CL2 C5 H14	GE2 K4 O42	T12 C36 H36 O2	
GE P C15 H39 N2	P S2 C18 H35 O8	SI2	C14 H24 O4	C23 H38 O6	CL2 C8 H16 O5	GE4 C28 H70	TL2 C10 H30 O2	
GE S C6 H16 O	P S2 C18 H35 O10		C14 H25 N O2	C23 H46 O5	CL2 C9 H14 O	GE4 C28 H70 O	TM2 O7	
GE SE C6 H16 O	P S2 C20 H39 O10		C14 H25 N O3	C23 H51 N O2	CL2 C10 H20 O5	GE4 HG C28 H70	V C9 H25 O4	
GE2 C14 H36	P S2 C22 H43 O10	AL P C20 H34 N2	C14 H26	C23 H53 N O2	CL2 C12 H20 O4	GE6 HG C36 H90	YB2 O7	
GE2 LI C14 H45	P S2 C24 H47 O10	AS C7 H24 N2 O	C14 H26 O2	C24 H46 O5	CL2 C12 H26 O2	HG C4 H18	ZR C18 H28 N4	
GE2 SN C18 H45	P S2 C26 H51 O10	AS C8 H24 N3	C14 H26 O4	C24 H47 O	CL2 C14 H16	HG C6 H18 O2		
GE2 SN C20 H50	P SN C14 H36 N	AS CL C7 H21 N3	C14 H27 N	C24 H22 O	CL2 C15 H18	HG C18 H26		
H7 N	P SN C14 H37 N2	AS H7	C14 H28 N2 O	C24 H30 O	CL2 C17 H28 O2	HG C38 H34	SI3	
HG C4 H12 O	P SN C15 H39 N2	B C7 H21 N2	C14 H28 N2 O3	C24 H38 N2	CL2 C18 H22	HU2 O7		
HG C8 H20	P W C28 H31 N2 O	B C10 H24 N3	C14 H28 O4	C24 H38 O3	CL2 C18 H28 O4	I C15 H23 O4	AL C6 H18 O6	
HG C11 H16 O2	P C2 H10	B C13 H26 N3	C14 H30	C24 H40 O2	CL2 C20 H24 N2 O5	I C20 H27 O4	AL F2 K MG3 O10	
I C H5	P2 C8 H24 N2	B O3 P H7	C14 H30 N2 O2	C24 H40 O3	CL2 C21 H26 N2 O5	I C21 H29 O4	A53 C7 H21	
I C7 H13	P2 C9 H24	P P10	C14 H32 N2 O5	C24 H43 N O7	CL2 C24 H38 O2	I S C7 H20 N	B3 H9	
I C8 H22 N O	P2 C9 H26 N2	B2 F12 P2 C18 H54	C14 H32 N2 O3	C24 H48 O5	CL2 C25 H44 O2	I S C7 H19	B10 C8 H28 O2	
I C9 H13	P2 C10 H26		C14 H32 O2	C24 H49 N O5	CL2 C25 H44 O3	I SE C7 H19	BA2 O8	
I C10 H24 N O2	P2 H6	B2 P2 C20 H34 O	C14 H32 O4	C24 H50 O4	CL2 C25 H46 O2	I SE C7 H20 N	BA2 SR O9	
I C11 H26 N O	P3 C28 H56 N3 O6	B3 C8 H24 N3 O3	C14 H34 O5	C24 H52 N4	CL2 C27 H48 O2	I2 C14 H20 O4	BI C9 H27 O3	
I C13 H24 N	P3 C33 H58 N3 O6	B3 C10 H30 N3 O2	C14 H36 N2 O	C24 H52 O3	CL2 C27 H50 O2	I2 C15 H22 O3	BI C54 H45	
I C13 H30 N	P3 C38 H60 N3 O6	BA2 T1 O8	C15 H22 O4	C24 H53 N O2	CL2 C28 H60 O2	I2 C15 H22 O4	BR C8 H24 N	
I C14 H32 N	P8 C8 H18	BR C7 H21 O2	C15 H24	C24 H54 O2	CL2 D4	I2 C15 H24 O3	BR C18 H35 N2 O5	
I P C9 H25 N3	P8 C10 H22 O	BR C7 H19	C15 H24 N2 O5	C24 H54 O3	CL2 D4 H2	I2 C16 H26 O4	BR2 C12 H26	
I P C25 H28	RE C17 H9 O4	BR C12 H22 N	C15 H24 O3	C24 H55 N O2	CL2 F17 C20 H22 N3	I2 C20 H24	C2 H14 N2	
I P2 C2 H17	RE2 C10 H8 O8	BR C13 H24 N O	C15 H24 O3	C25 H40 O5	CL2 GE C7 H21 N3	I2 C21 H28 O4	C4 H16 N4	
I P2 C10 H27	RE2 C20 H12 O8	BR C14 H26 N O2	C15 H24 O4	C25 H42 O2	CL2 I2 C8 H18	I2 C22 H30 O4	C6 H18 O2	
I P2 RH C42 H46 O3	S	BR C15 H27 N2 O5	C15 H26 N2 O2	C25 H44 O3	CL2 S C6 H16 O4	I3 C20 H25 O4	C6 H18 O3	
I2 C8 H21 N	S C3 H13 N	BR CL3 C8 H18	C15 H26 O3	C25 H45 N O3	CL2 SN C7 H21 N3	I3 C22 H29 O4	C6 H21 N	
I2 P2 PT C12 H32	S C4 H10 O	BR2 C13 H22	C15 H26 O4	C25 H46 O2	CL3 C6 H13	I4 C19 H22 O4	C6 H21 N3	
IN L12	S C4 H12 O3	BR2 CL2 C11 H20	C15 H26 O5	C25 H46 O3	CL3 C12 H27 O4	I4 C20 H24 O4	C7 H20 O2	
IN2 P2 C14 H42 N2	S C5 H10 O3	BR6 C26 H44 O2	C15 H27 N O2	C25 H46 O4	CL3 C16 H33 O	I4 C21 H24 O5	C7 H22 O2	
IR P2 C40 H41 O	S C6 H16	C4 H16 O	C15 H28 O2	C25 H48 O6	CL4 PT2 C12 H28 O2	I4 C21 H26 O4	C7 H23 N	
IR P2 C43 H47 O4	S C6 H18	C5 H16	C15 H32 O3	C25 H49 N O2	CL4 C5 H11	I4 C22 H28 O4	C8 H19 N O3	
IR P2 C45 H43 O	S C6 H16 O	C6 H11 N	C15 H34 O2	C25 H50 O2	CL4 C8 H16 O2	IN N4 O6	C8 H20	
IR P2 C55 H47 O	S C7 H16 O	C6 H18 O	C15 H36 N2 O	C25 H52 N O2	CL4 C12 H10 O	IN P C20 H34 N2	C8 H22 O	
K W12 H7 O42	S C7 H18 O	C6 H18 O3	C15 H37 N	C26 H24 O	CL4 C12 H14 N2	IN2 PB2 O9	C8 H24	
K2 S6 O21	S C8 H14	C6 H18 O4	C16 H20	C26 H27 N	CL4 C18 H14	K C6 H18 N2	C8 H24 O2	
K2 W12 H6 O42	S C8 H14 N2 C	C6 H18 O5	C16 H22 O	C26 H34 O2	CL4 C18 H14	CL4 T12 C10 H24 O2	C8 H24 O3	
K3 W12 H5 O42	S C8 H14 O4	C6 H19 N	C16 H23 N	C26 H36 N2	CL4 C18 H14	CL4 T12 C10 H24 O2	C8 H25 N	
K4 W12 H4 O42	S C8 H16 O3	C6 H19 N O	C16 H24 N2 O3	C26 H38 N2 O3	CL4 T12 C10 H24 O2	LI C21 H21 N2	C8 H26 N2	
K5 W12 H3 O42	S C8 H18 O2	C6 H19 N O2	C16 H25 N O4	C26 H40 O7	CL5 C5 H11	LI C12 H22 N	C8 H26 N2 O6	
K6 W12 H2 O42	S C8 H20 O	C6 H19 N O3	C16 H26 O2	C26 H42 O2	CL5 C12 H9	LI C13 H22 N O2	C9 H24	
K7 W12 H O42	S C9 H14	C6 H19 N O6	C16 H26 O4	C26 H44 O2	CL6 C2 H4	LI C13 H24 N O	C9 H27 N O	
K8 W12 O42	S C9 H14 O3	C7 H18	C16 H30 O	C26 H44 O4	CL6 C3 H6	LI C14 H26 N O2	C10 H24 O6	
LA	S C9 H20 O4	C7 H18 O	C16 H32	C26 H46 O4	CL6 C4 O3	LI C15 H26 N O4	C10 H26 O3	
LI C3 H9	S C9 H23 N	C7 H21 N O	C16 H32 N2 O3	C26 H47 N O3	CL6 C5 H10	LI C16 H29 N2 O5	C10 H28 O2	
LI C7 H17	S C10 H16	C8 H18	C16 H32 O2	C26 H49 N O3	CL6 C6 H4	LI C20 H21	C10 H29 N3	
LI C12 H19	S C10 H16 O	C8 H18 O5	C16 H32 O4	C26 H50 O2	CL6 C7 H6 O	LI C21 H28 N2	C10 H30 N2	
LI C13 H21	S C10 H18	C8 H20	C16 H34 N2 O2	C26 H51 N O2	CL6 C8 H12	LI2 C15 H26 N2 O5	C10 H30 N2 O2	
LI C15 H15	S C10 H22 O	C8 H20 O2	C16 H34 O2	C26 H52 N O2	CL6 C9 H12	LU2 O7	C11 H26	
LI C17 H21 O	S C11 H14 O3	C8 H22 O7	C16 H34 O3	C26 H53 N O3	CL6 C10 H8 N2	N2	C11 H31 N O	
LI C20 H19 O	S C11 H16 N2 O3	C8 H23 N	C16 H34 O4	C26 H54 O3	CL6 C12 H18	NA C6 H18 N2	C11 H31 N3	
LI C21 H21 O	S C11 H18 O	C8 H23 N O	C16 H34 O5	C26 H55 N O3	CL6 C13 H18	NA C8 H24 N3	C11 H32 N2	
LI C22 H23	S C12 H14	C8 H24 N2 O	C16 H36 N2 O3	C26 H56 N2 O3	CL6 C14 H18	NA C10 H28 N3	C12 H26	
LI N12	S C12 H18 O2	C9 H18	C16 H38 O2	C26 H57 N O2	CL6 C15 H18	NA C12 H24	C12 H28	
LI P C7 H18	S C12 H19 N O	C9 H20	C16 H38 O5	C26 H57 N O3	CL6 C16 H18	NA C13 H24	C12 H28 O2	
LI P C11 H28 N2	S C12 H20	C9 H20 N2	C16 H40 N2	C26 H58 O2	CL6 C17 H18	NA C14 H28 N3	C12 H30 O3	
LI2 ZN	S C12 H20 O	C9 H22	C17 H22	C26 H59 N O2	CL6 C18 H18	NA C15 H30 O3	C12 H32	
LI3 H O4	S C12 H27 N O2	C9 H24	C17 H26	C26 H60 O2	CL6 C19 H18	NA C16 H34	C12 H34	
MN C5 H3 O5	S C13 H20 N2 O	C9 H24 N2 O	C17 H26 N2 O3	C26 H62 O2	CL6 C20 H18			

S13 (CONT)		S13 (CONT)	
C14 H37 N		CL6 F3 C8 H15	
C14 H38 N2		CR2 M63 O12	
C14 H38 N2 O2		C3 C18 H38 N O6	
C14 H40 N4		D18 C9 H6	
C15 H26 O2		O27 P C9 O4	
C15 H33 N3 O3		F C7 H21 O2	
C15 H34 O5		F3 C6 H19 O3	
C15 H36 O2		F3 C14 H33	
C15 H36 O5		F3 C16 H37 O2	
C15 H38 N2 O2		F5 C12 H18 N O2	
C15 H39 N O3		F6 C10 H20 O3	
C15 H42 N6		F9 C12 H21 O3	
C16 H23 N O2		F9 C12 H23 O4	
C16 H24 O16		F9 C16 H27 O6	
C16 H31 N O2		F15 C24 H18 N3	
C16 H32 O		FE C14 H26 O2	
C16 H36 O5		FE2 C20 H28 O4	
C16 H38 N2 O3		H6 C1 C21 H57 O6	
C16 H38 O5		I C18 H34 N O3	
C16 H38 O6		I C24 H38 N O4	
C16 H39 N O5		I2 C17 H30 O4	
C16 H40 O2		I2 C17 H33 N O2	
C16 H40 O3		I2 C18 H32 O4	
C16 H41 N		I2 C18 H33 N O3	
C16 H41 N O2		I2 C19 H32 O5	
C17 H32 O4		I2 C24 H37 N O4	
C17 H33 N O3		I3 C24 H36 N O4	
C17 H35 N O3		I4 C24 H34 O5	
C17 H40 N2 O3		I4 C24 H35 N O4	
C17 H41 N3 O3		I5 C24 H34 N O4	
C18 H28 O2		IN C9 H27	
C18 H30 N2		LI C6 H18 N O2	
C18 H30 N2 O4		LI C9 H27 N2	
C18 H32 O4		LI C12 H27	
C18 H34 O5		LI C18 H35 N2 O5	
C18 H35 N O4		LI C22 H27	
C18 H40 O6		LI2 C6 H18 N2 O	
C18 H41 N		N4	
C18 H42 N2 O3		P C9 H27 O3	
C18 H43 N O4		P C13 H35	
C19 H40 O6		P C15 H27	
C19 H42 O6		P C15 H27 O	
C19 H43 N O2		P C18 H26 N3 O7	
C19 H43 N3 O4		P C18 H45 O3	
C20 H44 O6		P3 C36 H30 N3 O6	
C21 H24 O3		RU4	
C21 H42 O6		S C10 H30 N2	
C21 H43 O6		S C16 H41 N3 O4	
C22 H39 N O6		S C32 H66 N2 O7	
C22 H48 O6		S2 H17 N3	
C22 H53 N		SB C36 H81 O12	
C23 H43 N O7		SB C54 H45	
C24 H36 N6		T C17 H34 N O3	
C24 H36 O4		TL C9 H27	
C24 H36 O5		V C9 H27 O4	
C24 H44 O5			
C24 H46 O4			
C24 H52 O6		S14	
C24 H56 O10			
C24 H58 N2 O8			
C25 H30 O6		B3 PA C40 H71 O4	
C25 H52 O5		B6 C12 H36 O11	
C26 H50 N2 O6		BA3	
C26 H55 N O6		BE O3	
C27 H48 O3		BC4 C16 H48 O4	
C27 H56 O5		BR C48 H41	
C27 H60 O4		BR2 C12 H28	
C27 H62 O3		BR2 C48 H40	
C27 H66 N6		C H10 O4	
C28 H40 O4		C2 H12 O4	
C28 H45 N5 O2		C3 H14 O4	
C28 H52 O4		C3 H19 N3	
C28 H56 O3		C4 H16	
C28 H60 O12		C4 H16 O4	
C28 H65 N O9		C6 H16	
C29 H54 O5		C6 H20 O4	
C29 H65 N O4		C7 H22 O4	
C30 H18 O10		C8 H24	
C30 H48 N6		C8 H24 O4	
C30 H58 O3		C8 H28 N4	
C30 H58 O4		C9 H26 O3	
C30 H61 N O9		C9 H27 N O	
C30 H62 N2 O8		C9 H27 N O2	
C30 H69 N		C9 H29 N3	
C30 H69 N3		C10 H25 N O4	
C31 H61 N O4		C10 H28 O2	
C32 H72 O10		C12 H28 O4	
C32 H74 N2 O8		C10 H30	
C34 H48 O5		C10 H30 O2	
C34 H72 O7		C10 H30 O3	
C36 H30 O3		C10 H31 N O	
C36 H32		C11 H12	
C36 H48 O6		C11 H27 N O4	
C36 H60 N6		C11 H30 O	
C36 H64 O10		C11 H32	
C37 H68 O4		C11 H34 N2	
C48 H42 H2 O2		C12 H34 N2 O	
C48 H42 N2 O4		C12 H26 N2 O4	
C48 H84 N6		C12 H28	
C51 H107 N O4		C12 H30	
C54 H110 O10		C12 H30 O7	
C60 H50 N2 O4		C12 H32	
C72 H144 O11		C12 H32 O4	
CA3 FE IN O12		C12 H34	
CA3 IN SC O12		C12 H34 O	
CA3 IN2 O12		C12 H34 O3	
CE6 O		C12 H34 O2	
CL C H25		C12 H36 N2	
CL C H26 N		C14 H30 N2 O4	
CL C12 H22 O2		C14 H30 O2	
CL C14 H36 N		C14 H34 O3	
CL C31			

S14	(CONT)	S15	(CONT)
C18 H45 N 05		B4 P5 C50 H89 05	
C19 H40		8A8 SR 015	
C19 H46 06		C10 H30 05	
C19 H47 N 05		C11 H14	
C19 H48 03		C11 H32 0	
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C20 H32 04		C11 H34 04	
C20 H34 N2		C12 H31 N 05	
C20 H46 07		C12 H34 05	
C20 H46 08		C12 H36 N2 0	
C20 H47 N 06		C12 H36 02	
C20 H48 06		C12 H36 04	
C20 H49 N3 03		C12 H37 N3	
C20 H50 09		C14 H32 N2 05	
C22 H34 03		C14 H36 08	
C22 H42 04		C14 H38 05	
C22 H47 N		C14 H40 04	
C22 H54 09		C16 H40 04	
C22 H55 H5		C16 H42 05	
C23 H56 04		C17 H44 06	
C23 H56 09		C18 H44	
C24 H50 09		C18 H46 05	
C24 H60 N4 04		C18 H48 07	
C25 H49 N 07		C19 H36 08	
C25 H50 N4 04		C20 H52 04	
C25 H55 N 09		C20 H52 05	
C25 H60 09		C20 H52 08	
C26 H42 03		C21 H50 07	
C26 H42 05		C21 H52 06	
C26 H62 09		C21 H53 N 05	
C27 H46 05		C21 H55 N 05	
C27 H56 09		C22 H40	
C28 H32		C22 H52 06	
C28 H32 04		C22 H54 07	
C28 H56 08		C23 H54 07	
C30 H38 N2		C23 H54 08	
C30 H62 09		C23 H57 N 06	
C30 H65 05		C23 H57 N3 03	
C31 H42 04		C24 H60 012	
C32 H46 04		C25 H36 07	
C32 H68 07		C28 H48 04	
C32 H73 N 05		C28 H48 06	
C33 H66 04		C28 H57 N 07	
C34 H48 06		C28 H58 N4 04	
C34 H74 07		C28 H68 012	
C36 H56 N6 03		C30 H38 06	
C36 H82 013		C30 H52 07	
C37 H3 N3		C34 H54 06	
C40 H42 N2		C32 H76 012	
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C48 H40		C33 H78 05	
C48 H42		C35 H40 05	
C48 H42 0		C35 H81 N 06	
C48 H42 02		C48 H108 016	
C49 H44		C48 H109 N3	
C52 H48 04		C60 H52	
C56 H56 04		C61 H106 07	
C57 H104 012		CE4 CO	
C57 H106 011		CL C9 H27	
C57 H106 012		D45 C21 H7 06	
C57 H118 010		DY12 S28	
C60 H96 N8		F3 C12 H31 05	
H75 H82 N2 06		F6 C14 H32 05	
C78 H74 02		F9 C16 H33 05	
C105 H94 N2 06		F10 C18 H34 05	
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CL C48 H41		G012 S28	
CL2 C8 H24		I3 C42 H35	
CL2 C18 H28 N2		I5 C30 H25	
CL2 C28 H32 N2		I7 C18 H15	
CL2 C38 H36 N2		I8 C12 H10	
CL2 C48 H40		LI C11 H33 N2 02	
CL2 C48 H40 N2		RM4	
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CL6 C24 H20 04		S28 Y1	
CL8 C4 H4		Y3	
CL8 C4 H8			
CL8 C48 H32 04			
CR2 011		S16	
D C9 H27			
D C19 H45 06			
D2 C19 H44 06		BA P88 021	
D7 C19 H39 06		BE3 IN2 018	
F S C22 H45 H6 06		C12 H36	
F3 I10 H25 04		C12 H36 06	
F3 C12 H26 04		C14 H40 06	
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F10 C20 H24 N2 02		C14 H42 02	
F12 C16 H28 04		C14 H42 05	
F12 C16 H30 05		C14 H44 N4	
F12 C20 H34 07		C15 H45 N3	
F24 C56 H32 04		C16 H44 06	
FE C16 H32 02		C17 H38	
FE 03		C18 H45 05	
FE C21 IN3 PB4 018		C18 H48 06	
FE2 011		C20 H52 06	
H2 N4		C22 H54	
H8 H4		C24 H62 06	
HG K2 C12 H36		C24 H63 N 05	
HG L12 C12 H36		C25 H62 07	
HG L12 C28 H76 08		C26 H62 08	
HG NA2 C12 H36		C28 H70	
H2 C12 H36 04		C33 H58 08	
I C48 H41		C34 H58 09	
IN C21 H40 05		C36 H50 05	
IN NA2 SC 012		C37 H67 N3 0	
K2 MN2 N24 015		C38 H69 N2 05	
LI C			

S15 (CONT)

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C11 H14
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C11 H34 04
C12 H31 N 05
C12 H34 05
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C14 H32 N2 05
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C16 H40 04
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C17 H44 06
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C20 H52 05
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C21 H50 07
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C21 H53 N 05
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C24 H60 012
C25 H36 07
C28 H48 04
C28 H48 06
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C48 H109 N3
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C61 H106 07
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CEA C04
CL C9 H27
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DY12 S28
F3 C12 H31 05
F6 C14 H32 05
F9 C16 H33 05
F12 C18 H34 05
F15 C20 H35 05
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S28 Y12
Y3

S16

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C18 H46 05
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C26 H62 08
C28 H70
C33 H58 08
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C38 H69 N3 02
C38 H69 N 07
C39 H71 N3 03
C40 H33 04
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C41 H75 N3 05
C42 H77 N3 06
C43 H81 N3 07
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C60 H135 N3
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C102 H84 N2 010
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CA6 FE3 IN 024
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CL C12 H36
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F15 C22 H41 06
GE C34 H52 N4 06
GE C46 H58 N8 06

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P4 C48 H62 03	
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C18 H48 010	
C18 H54 N2 02	AS2 S2 C22 H15 N4
C20 H52 06	
C33 H78 N2 08	B6 C2
C34 H80 011	B6
C46 H60	BA2 RE 06
C56 H114 N6 019	BR2 CL2 C9 H4 N 0
C139 H144 N2 012	BR3 C32 H56 N8 01
	BR3 C40 H72 N8 01
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	C2
BA5 021	C3 H5 03
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C16 H46 08	C6 H6 N 06
C18 H54 N2 04	C6 H9 06
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C59 H122 N6 019	C9 H15 06
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	C12 H21 06
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C22 H60 012	C14 H21 05
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	C17 H25 05
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	C27 H21
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PB17 SR 042	C31 H25 N2 04
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C62 H150 N6 013	C56 H66 NA 012
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	CL C14 H14 N2 06
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BA PB17 042	CL C28 H24 N2 04
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C60 H144	CL S2 C40 H26 N4
PB17 SR 042	CL C2 C9 H4 N 012
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	CL C2 C10 H6 N 010
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C62 H150 N6 013	CL C2 C14 H15 N2 01
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	CL C3
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BA PB17 042	CL C3 C14 H14 N4
BE6 FE IN3 036	CL C3 C18 H12 N6
C60 H144	CL C3 C24 H40 N4 04
PB17 SR 042	CL C3 C24 H56 N8 02
S119	CL C3 C27 H21 N3 03
	CL C3 C32 H56 N8 02
B3 C40 H90 N3 014	CL C3 C32 H56 N8 02
C62 H150 N6 013	CL C3 C40 H32 N8 02
S120	CL C40 H72 N8 02
	CL C40 H72 N8 02
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BA PB17 042	CL C78 H66 N6 01
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C60 H144	CL C2 C22 H56 N2
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	CL C3 P4 C72 H60 04
B3 C40 H90 N3 014	CL C3 P6 C36 H108
C62 H150 N6 013	CL C3 P6 C36 H108
S122	CL C9 H4 N 010
	CL C6 C16 H11 N2 06
BA PB16 SR 042	CL C6 C18 H11 N2 06
BA PB17 042	CL C9 C16 H8 N2 06
BE6 FE IN3 036	CL C9 C18 H2 N2 06
C60 H144	CL C9 C18 H2 N2 06
PB17 SR 042	CL C9 C18 H2 N2 06
S123	CL C9 C18 H2 N2 06
	CL C9 C18 H2 N2 06
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C62 H150 N6 013	CL C9 C18 H2 N2 06
S124	CL C9 C18 H2 N2 06
	CL C9 C18 H2 N2 06
BA PB16 SR 042	CL C9 C1

[illegible]

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	CU2 S12		
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	F12 C32 H20 N 012		
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	F12 L1 C32 H40 08		RE4 021
	F12 NA C32 H40 08		SR 013
	F12 RB C32 H40 08		
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	GE2 N12		
	I3 C32 H56 N8 08		SM10
	I3 C40 H72 N8 08		
	I3 09		
	I6 P3 C54 H48		NA6 W36 0126
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	K C40 H68 08		
	K M02 08		
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	K3 C12 H10 014		
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	RE3 C16 H36 NA 016		AS C22 H47
	S C7 H13 N2 06		AS CL3 C24 H4
	S2 C11 H6 N3 0 0		AS CD C29 H36 NA
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	S3 C57 H72 N9		AS S2 C6 H15
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	S6 C38 H60 N5		AS2 BR4 C28 H28 0
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			BR C5 H11 02
			BR C6 H13 02
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SM6

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GA3 S14
GA3 SE14
GE3 S14
RE2 D13

SM8

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RE4 D21
SR O13

SM10

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P9 H3 O39

SM12

GE5 S28
NP2 D24

SM20

P18 O75

SN

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AS S C22 H24 N O
AS S2 C6 H15
AS2 BR4 C26 H24 O2
AS2 BR4 C26 H28 O2
AS2 C6 H18
AS2 CL4 C26 H24 O2
AS2 CL4 C26 H28 O2
AS2 S2 C28 H26 N2
O2
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B F4 C6 H15
B F4 C12 H27
B2 C26 H26
B2 FB C4 H10
B2 FB C8 H18
B3 C37 H33
B4 C48 H40
B5 C3 H17
B9 C2 H11
BR C3 H9
BR C5 H11 O2
BR C6 H13 O2
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BR C18 H15
BR C18 H31
BR C22 H21
BR C22 H23
BR C24 H15
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BR D IR LP2 C55 H45
O

BR F

BR2 IR P2 C40 H40 O2
BR2 IR P2 C55 H46 O2
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BR S2 C5 H12 N
BR2 C4 H10
BR2 C5 H5 N
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BR2 C12 H18 O4
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BR2 CL4 C30 H24 N2
O4

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BR2 W2 C16 H10 O6
BR3 C4 H9
BR3 C5 H6 N
BR3 C5 H9 O2
BR3 C15 H22 N O2
BR3 C16 H32 N O2
BR3 CL4 P S
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BR3 HG C6 H15
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BR3 M0 C8 H5 O3
BR3 M0 P C10 H14

TABLE 1

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03			F12 S4 C45 H30 N3		C12 H23 N 07		F C3 C4 U10		S C14 H36 N18 023		C17 H16 N2 04		C15 RB2 0	
05					C12 H26 N2 011		F N		S C14 H36 N18 024		C17 H17 N2 05		C15 RB3 0	
02					C13 H25 N 07		F NA3 C4 010		S2 N		C18 H15		C16 C10 H8 N2 02	
01					C14 H12 N2 06		F RB3 C4 010		SE C14 H36 N18 023		C18 H19 N2 06		C12 S6 C26 H20 N	
02					C14 H12 N2 08		F2 C50 H126 N2 06		SE C14 H36 N18 024		C18 H20 N2 05		C12 S6 C50 H72 N2	
03					C14 H18 06		F3 C5 H18 N9 06		SE N2		C18 H20 N2 05		CR C18 H15 03	
04					C14 H21 06		F3 C74 H156 N3 06				C19 H15 N2 04		C5 C2 06	
05					C16 H14 08		F3 K3 C2 06				C19 H36 N3 010		C5 F6 K2	
06					C16 H16		F3 NA3 C2 06				C20 H17 N2 04		C5 F6 RB2	
07					C16 H16 N2 06		F3 RB3 C2 06				C20 H24 N2 03		C52 F6 K	
08					C16 H16 N2 08		F4 RB2 02				C20 H24 N2 05		C52 F6 RB	
09					C16 H18 N2 011		F5 H12 N3 02				C21 H15 02		C53 C4 010	
10					C16 H18 N4 010		F5 K3 02				C21 H19 N2 04		C53 F6	
11					C16 H20 N8		F5 RB3 02				C22 H21 N2 05		D3 C36 H48 06	
12					C16 H20 N2 011		F6 H10 N4				C22 H28 N2 03		F H6 05	
13					C17 H15 N 04		F6 MN				C22 H28 N2 05		F2 C6 H4 N2 02	
14					C18 H12 N2 04		F6 P S2 C40 H59 07				C22 H36 N 06		F3 K2 02	
15					C18 H18 N2 06		F6 S3 C28 H18 07				C23 H21 N2 02		F3 S C16 H17 05	
16					C18 H18 06		F6 S3 C30 H22 07				C24 H20 02		F3 S C17 H19 06	
17					C18 H19 N3 04		F6 JN				C24 H32 N2 05		F4 C16 H36 N 0	
18					C18 H22 N4 010		F9 S3 C44 H26 N2				C24 H36 06		F4 H8 N2 0	
19					C19 H19 N 04						C25 H42 N6 09		F4 K2 NA 02	
20					C20 H21 07						C26 H19 N4 010		F4 K3 02	
21					C20 H22 012						C26 H20 06		F4 RB	
22					C20 H26 NA 010						C26 H20 06		F5 C8 H24 N2 0	
23					C20 H28 08						C26 H20 06		F5 C16 H10	
24					C20 H32 N2 016						C26 H32 N2 03		F5 C32 H72 N2 0	
25					C20 H33 06						C27 H31 N2 04		F5 C48 H108 N3 0	
26					C20 H36 06						C28 H28 NA 05		F5 H12 N3 0	
27					C21 H17 N 017						C28 H36 N2 05		F5 K2 NA 0	
28					C21 H17 N 020						C32 H20 N6 07		F5 PB	
29					C22 H14 08						C32 H22 NA 03		F5 SR	
30					C22 H16 N2 06						C33 H45 06		F6 C10 H8 05	
31					C22 H16 N2 08						C34 H25 0		F6 C12 H12 N2 03	
32					C22 H30 NA 010						C35 H25 02		F6 K RB2	
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34					C24 H19 09						C36 H42 NA 07		F6 K2 NA	
35					C24 H20 04						C36 H51 06		F6 K2 RB	
36					C24 H22 NA 010						C40 H24 04		F6 K3	
37					C26 H18 NA 010						C47 H47 N6 015		F6 L13	
38					C26 H24 N2 08						C47 H73 N2 011		F6 NA RB2	
39					C26 H26 NA 010						C56 H32 N8 0		F6 K RB2	
40					C26 H52 N2 09						C60 H40 N8 0		F6 P C15 H17 02	
41					C27 H19 N3 05						CA F5		F6 RB3	
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43					C28 H28 04						CL C6 H5 03		F10 K4 NA2 NB 02	
44					C28 H30 NA 010						CL C10 H10		F11 PB3	
45					C28 H44 08						CL C15 H17 06		I C15 H17 02	
46					C29 H29 N 04						CL C15 H18 N 05		I2 C6 H24 N6	
47					C30 H22 06						CL C15 H18 N 06		I2 C6 H26 N6	
48					C30 H31 N3 08						CL C16 H19 07		I3 C6 H24 N12 06	
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87					CL C3 C40 H84 N 08						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
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100					CL C6 C4 06						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
101					CL C6 C8 H24 N2						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
102					CL C6 H8 N2						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
103					CL C6 K						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
104					CL C6 NA						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
105					CL C6 NA3						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
106					CL C6 TL						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
107					CL C8 C4 H8 08						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
108					CL C12 C8 08						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
109					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
110					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
111					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
112					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
113					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
114					CL C12 SN2 C80 H168						CL C29 H33 N3 08		K3 SE6 C34 H56 NA	
115					CL C12 SN2 C80 H168									

F3 K U
 F4 C10 H8 N4 O6
 F4 C10 H10 N2 U2 MG2 D12
 F4 C12 H14 N2 U2 PB3
 F4 C12 H14 N2 O4
 F6 C14 H10 U4
 F6 NA2
 F9 C20 H17 O6
 F9 S3 C24 H12 O6
 F14 C18 H10 O4
 F18 C20 H8 O6
 I6 H8 N2 O18
 I6 K2 U18
 I6 RB2 D18
 I12 T13
 K2 C6 O12
 K6 C9 O19
 L12 O3
 L14 O4
 L18 O6
 P2 H2 O8
 P4 C48 H40 O8
 PD4
 S C7 H8 O9
 S C35 H36 N2 O13
 S2 C12 H12
 S2 C14 H10 N2
 S2 C16 H14
 S2 C17 H16
 S2 C22 H20
 S3 H8 N2 O12
 S4 C96 H208 N4 O16
 S4 H16 N4 O16
 S8 C12 H24 N4
 S8 C20 H40 N4
 S8 C28 H56 N4
 SE H2 O5
 SE2 C22 H20
 S12 C18 H28 N4
 SM2 C44 H50 N2
 SM2 C50 H42 N2 O2
 SN3 C48 H40
 SN3 C58 H55 N
 SN3 C61 H51 N O
 SN4 C72 H60
 SR2 O4
 TE3 U8
 V2 O7
 V4 O12

ZR2

AS2 S
 AS2 SE
 AS2 TE
 BA3 C6 O19
 C7 H21 N9 O14
 C12 H36 N18 O19
 C14 H10 O7
 C14 H14 O11
 C14 H36 N18 O21
 C26 H60 N30 O34
 C28 H20 O10
 C28 H22 O15
 C30 H38 U9
 C32 H42 O9
 C42 H30 O13
 C42 H30 O19
 C78 H68 N6 O6
 CL2 P5 C28 H63 O20
 C53 C6 H4 N3 O20
 CU S4
 DY2 O7
 ER2 O7
 EU2 O7
 GD2 U7
 HG2 U7
 K C13 H30 N15 O21
 K2 C14 H24 N12 O23
 K6 C6 H2 O20
 K6 C12 O26
 LA2 O7
 LU2 O7
 NA P3 O12
 NA3 C3 H3 O13
 ND2 O7
 O
 PB C96 H80 O16
 PR2 O7
 RB5 C6 H6 N O20
 SB2 TE
 SE3
 SM2 O7
 SN7 C120 H100
 TB2 O7
 TM2 O7
 YB2 U7

ZR3

I12 T1
 NA12 V8 O32
 O
 SE4
 V4 O16

ZR4

C14 H10 O11
 C28 H20 O14
 C42 H30 O17
 C42 H30 O23
 C56 H40 O20
 C70 H50 O33
 C84 H60 O26
 C98 H70 O29
 CO4 GE7
 S H14 O18
 S2 H12 O20
 S3 H10 O22
 S5 H16 N4 O25

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In *Current Abstracts of Chemistry*, the report on each article will consist of full bibliographical description and the author's abstract or summary. When papers report new compounds, the abstract will include as well structural formulae, reaction-flow diagrams, a description of methods used to isolate and identify the compounds, as well as a profile of their biological activities and other potential uses. As I've indicated above, the present *Index Chemicus* will be continued as a section of the new publication. The title *Index Chemicus* will be retained for multiple indexes to *Current Abstracts of Chemistry*. The new *Index Chemicus* will be issued monthly, and cumulated semiannually and annually. It will contain author, journal, molecular-formula, use-profile, and subject indexes. The subject indexes will be of the *Permuterm*® type, designed originally by ISI for the *Science Citation Index* but modified by enriching title keywords with terms from the author's text.

Subscribers will receive the new publication on the basis of the same subscription rates announced earlier this year for *Index Chemicus* in its present form—\$1100 a year for industrial organizations, and \$750 a year for educational subscribers. (On multiple-subscription orders, the rate drops to \$200 for each additional section.) All base subscriptions of course include both abstract and index sections. With *Current Abstracts of Chemistry* ISI will continue the unique policy for current awareness begun recently with *Index Chemicus*. Our emphasis in broadening the scope of *Index Chemicus* into that of *Current Abstracts of Chemistry* will be currency of publication. But we wish also to encourage and to facilitate currency of use. Therefore, all subscribers will receive two copies of the abstract section at the basic subscription rate—one copy for use in a library or central office, the other for circulation and routing.

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